



Positioning your digital world



Affordable mounting
& mobility for flat panel
displays, laptops, tablets
& computers

Orderguide

Ergotron Mounting Solutions

Table of Contents

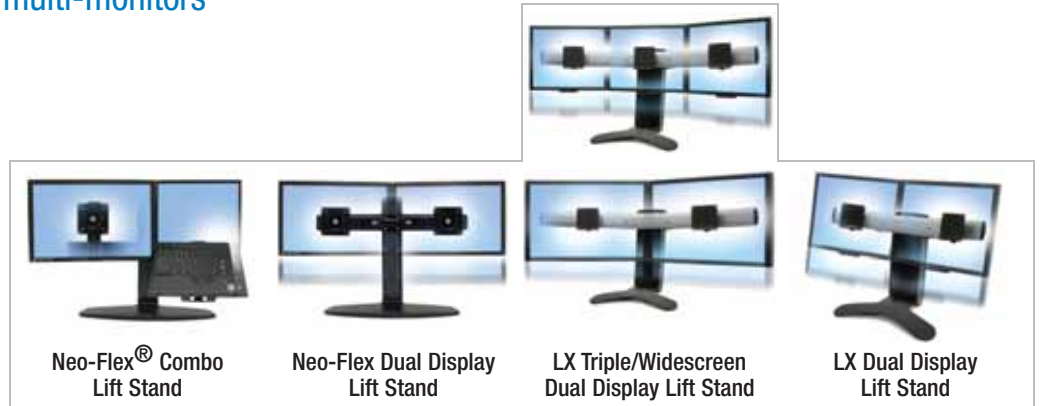
Desk Mounts	1
Wall Mounts	7
Carts14
Work Stations20
Mobile WorkStand Cart22
Wall Track24
Wall Plate25
Command Post26
Pole Mount Components27
Slatwall Components28
Keyboard and Laptop Trays29
Accessory Selections29
Ergonomics33








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Desk Mounts

Real-time productivity with multi-monitors



Part # (color)	33-331-085 (black)	33-330-085 (black)	33-296-195 (black)	33-299-195 (black)
 Typical LCD Size	≤ 20"	Maximum LCD outside width 22" (55 cm)	Triple ≤ 21" Widescreen Dual ≤ 30"	≤ 24" Stand can be used to hold a single widescreen display of up to 30" (76 cm), call for more information
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
 Weight Capacity	LCD 6–16 lbs (2,7–7,2 kg) Laptop 6–12 lbs (2,7–5,4 kg)	Total weight capacity 14–34 lbs (6,4–15,4 kg). Monitors must be equal weight ± 1 lbs (0,45 kg)	Total weight capacity 24–48 lbs (10,9–21,8 kg)	Total weight capacity 12–34 lbs (5,4–15,4 kg)
 Lift	5" (13 cm)	5" (13 cm)	5" (13 cm)	5" (13 cm)
 Tilt	LCD 30°	—	20°	20°
 Pan	Base 360°	Base 360°	—	—
 Rotation	LCD 360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation
 VESA	MIS-D	MIS-D	MIS-D	MIS-D
Warranty	3 years	3 years	5 years	5 years

Desk Mounts

Verifiable difference with dual displays

Multi-monitor outperforms single monitor

Productivity benefits

- 33% fewer errors
- 18% faster in errorless editing of multiple tasks
- 16% faster edits throughout the task
- 10% more errorless edits generated
- 6% quicker access to tasks (opening, sizing, aligning windows, etc.)

Usability benefits

- 45% easier task tracking (finding windows, referencing text, etc.)
- 38% easier to move sources of information around
- 32% faster to perform tasks
- 29% more effective for tasks
- 24% more comfortable to use in tasks
- 19% easier to recover from mistakes
- 17% easier to learn how to accomplish the task

NEC Display Solutions, University of Utah and ATI Technologies, Productivity and Multi-Screen Displays, October 2003



**LX Dual
Side-by-Side Arm**

**LX Dual
Stacking Arm**

Part # (color)	45-245-026 (polished aluminum)	45-248-026 (polished aluminum)
Includes	Desk clamp and grommet mount, pole, two (2) LCD arms, two (2) extensions. Desk clamp attaches to edge up to 2.6" (66 mm) thick; grommet mount attaches through hole 9/16"-2" (7-51 mm) wide and up to 3" (80 mm) thick	Desk clamp and grommet mount, pole, two (2) LCD arms, two (2) extensions, one (1) laptop tray, laptop fastening kit (choose: Velcro, non-slip pad or clips). Desk clamp attaches to edge up to 2.6" (66 mm) thick; grommet mount attaches through hole 9/16"-2" (7-51 mm) wide and up to 3" (80 mm) thick
Typical LCD Size	≤ 24" Monitor depth may affect weight capacity. See website for details	≤ 24" Monitor depth may affect weight capacity. See website for details
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>		
Weight Capacity	20 lbs (9,1 kg) per arm	LCD weight 7-20 lbs (3,2-9,1 kg) Laptop weight 2.5-12 lbs (1,1-5,4 kg) Total weight capacity 40 lbs (18,1 kg)
Lift	13" (33 cm)	13" (33 cm)
Tilt	85°	85°
Pan	360° Extend LCD up to 25" (64 cm)	360° Extend LCD up to 25" (64 cm)
Rotation	LCD 360° Portrait to landscape screen rotation	LCD 360° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D
Warranty	5 years	5 years

Desk Mounts

Adjust your view – affordable ergonomics promotes wellness



	Neo-Flex All-In-One Lift Stand	Neo-Flex Laptop Lift Stand	Neo-Flex Widescreen Lift Stand	Neo-Flex LCD Stand	Neo-Flex LCD Arm
Part # (color)	Secure Clamp (SC) 33-338-085 (black) Strap 33-326-085 (black)	33-334-085 (black)	33-329-057 (two-tone grey)	33-310-060 (black & silver)	45-174-300 (silver)
Includes	—	Recommended usage with keyboard and mouse, not included	—	—	Clamp and grommet bases. Clamp to surfaces 1/2–1 1/8" (13–48 mm) thick or grommet mount through holes 5/16–2" (8–51 mm) wide, up to 2 1/2" (63 mm) thick
Typical LCD Size	≤ 24" Some motion may be restricted on 22–24" monitors when in portrait mode	≤ 17" Works with most 17" (43 cm) laptops with or without port replicator	20–32"	≤ 24"	≤ 22"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>					
Weight Capacity	6–16 lbs (2,7–7,2 kg)	3.5–14 lbs (1,6–6,3 kg)	16–36 lbs (7,2–16,3 kg)	6–16 lbs (2,7–7,2 kg)	≤ 18 lbs (8,2 kg) Monitor depth may affect weight capacity. See website for details
Lift	5" (13 cm)	6" (15,2 cm)	5" (13 cm)	5" (13 cm)	8" (20,3 cm)
Tilt	30°	25°	30°	30°	180°
Pan	Base 360°	Base 360°	Base 360°	270°	360° Extend LCD up to 19.3" (49 cm)
Rotation	360° Portrait to landscape screen rotation	—	90° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation. Portrait orientation may be incompatible on > 19" widescreen LCDs	360° Portrait to landscape screen rotation
VESA	MIS-D	—	MIS-D/E/F See website for details	MIS-D	MIS-D
Warranty	3 years	3 years	3 years	3 years	3 years



	Neo-Flex Extend LCD Arm	MX Desk Mount LCD Arm	LX Desk Mount LCD Arm
Part # (color)	45-235-194 (silver)	45-214-026 (polished aluminum)	45-241-026 (polished aluminum)
Includes	Clamp and grommet bases. Clamp to surfaces 1/2–1 1/8" (13–48 mm) thick or grommet mount through holes 5/16–2" (8–51 mm) wide, up to 2 1/2" (63 mm) thick	Clamp and grommet bases. Desk clamp attaches to surface edge 0–2.6" (0–66 mm) thick; grommet mount attaches through surface holes .31–2" (8–51 mm) wide and up to 3" (80 mm) thick	Clamp and grommet bases. Desk clamp attaches to surface edge. 4–2.4" (10–60 mm) thick; grommet mount attaches through surface hole. .31–2" (8–50 mm) wide and up to 3" (76 mm) thick
Typical LCD Size	≤ 24"	≤ 30"	≤ 24"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>			
Weight Capacity	7–20 lbs (3,1–9,1 kg) Monitor depth may affect weight capacity. See website for details	14–30 lbs (6,3–13,6 kg) Monitor depth may affect weight capacity. See website for details	7–20 lbs (3,1–9,1 kg) Monitor depth may affect weight capacity. See website for details
Lift	—	5" (13 cm)	13" (33 cm)
Tilt	80°	80°	85°
Pan	360°	360°	360°
Rotation	90° Portrait to landscape screen rotation	90° Portrait mode is incompatible with 30" displays	90° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D/E/F See website for details	MIS-D
Extension	≤ 22" (56 cm)	≤ 16.7" (42,4 cm)	≤ 25" (64 cm)
Warranty	3 years	5 years	5 years

Desk Mounts

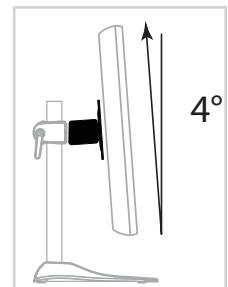
Fixed-height stands save space, improve productivity



	DS100 Dual-Monitor Desk Stand Horizontal	DS100 Dual-Monitor Desk Stand Vertical	DS100 Triple-Monitor Desk Stand Horizontal	DS100 Quad-Monitor Desk Stand	DS100 Quad-Monitor Desk Stand Horizontal
Part # (color)	33-322-200 (black), available Americas, EMEA	33-091-200 (black)	33-323-200 (black), available Americas, EMEA	33-324-200 (black)	33-325-200 (black)
Base	Grommet mount base also available (60-350-200). Order separately.	Grommet mount base also available (60-350-200). Order separately.	Grommet mount base also available (60-350-200). Order separately.	Grommet mount base also available (60-350-200). Order separately.	Grommet mount base also available (60-350-200). Order separately.
Typical LCD Size	≤ 24" Maximum LCD outside width 23¼" (59 cm)	≤ 24"	≤ 21" (53 cm) Maximum LCD outside width 20" (51 cm)	≤ 24" Maximum LCD outside width 23¼" (59 cm)	≤ 17" Maximum LCD outside width 16" (40.6 cm)
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>					
Weight Capacity	31 lbs (14 kg) per LCD	23 lbs (10,4 kg) per LCD	31 lbs (14 kg) per LCD	31 lbs (14 kg) per LCD	31 lbs (14 kg) per LCD
Lift	—	—	—	—	—
Tilt	—	180°	—	—	—
Pan	—	180°	—	—	—
Rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D	MIS-D	MIS-D	MIS-D
Warranty	5 years	5 years	5 years	5 years	5 years

Set-up Options

Multiple monitors can be arranged in a parabola with Ergotron's patented Paraview Technology. This layout increases data visibility, maintains a single focal length for viewer's eyes (less work for eye muscles), and utilizes available space efficiently. Install monitors with 4° offset: position them inward, upward or downward for optimized viewing conditions. Monitors can be adjusted to different heights on the pole to accommodate user preference.



DS100 Desk Stands Individual Components

28" Pole

20-137-200 black

Shipping weight: 5 lbs (2.3 kg)

The DS Pole measures 1-1/2" (38 mm) in diameter and mounts to a Free Standing, Desk Clamp or Grommet Mount Base*

*Attaches to base with set screws from base mounting kit.



Free Standing Base

Flexible, quick, DS mounting

33-262-200 black

Shipping weight: 2 lbs (.9 kg)

Place directly on works surface, no hardware necessary.*

*Observe balance requirements to prevent tipping.



Grommet Mount Base

Quick, stable mounting utilizes grommet hole

60-350-200 black

Shipping weight: 5 lbs (2.3 kg)

Attaches to openings in worksurface from 3/8–3" in diameter (10 to 76 mm) and up to 3-1/4" (83 mm) thick.



DS Clamping Pivot

Single Pivot with P/L motion

47-058-200 black

LCD weights (each): 25 lbs (11.3 kg)
Shipping weight: 4 lbs (1.8 kg)

Attaches to 28" Pole.

Observe balance requirements to prevent tipping.



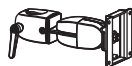
DS Clamping Double Pivot

Double Pivot with P/L motion

47-051-200 black

LCD weights (each): 23 lbs (10.4 kg)
Shipping weight: 5 lbs (2.3 kg)

Attaches to 28" Pole.



Outboard Pole Clamps

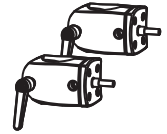
Greater stability for expanded, multi-display configurations

60-443-200* black

Shipping weight: 3 lbs (1.4 kg)

Attaches 55" Crossbar using two (2) base/Pole assemblies.

*One set consists of two (2) clamps.



DS Sliding Pivot

Flexible, quick, DS mounting

47-100-009 black

LCD weights (each): 28 lbs (12.7 kg)
Shipping weight: 2 lbs (.9 kg)

Attaches to Crossbar

Observe balance requirements to prevent tipping.



28" Crossbar

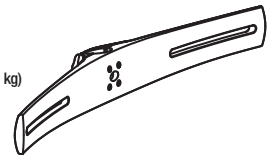
For multi-display applications

60-409-200 black

Shipping weight: 6 lbs (2.7 kg)

Attaches to 28" pole.

Requires two (2) Sliding Pivots, order separately.



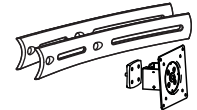
Crossbar Extender

Short

97-446-200 black

Shipping weight: 6 lbs (2.7 kg)

Use Short Extenders to increase width of 28" Crossbar, 60-409-200 to 46". Includes center pivot for mounting an LCD in the middle of the crossbar.



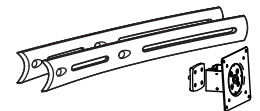
Crossbar Extender

Long

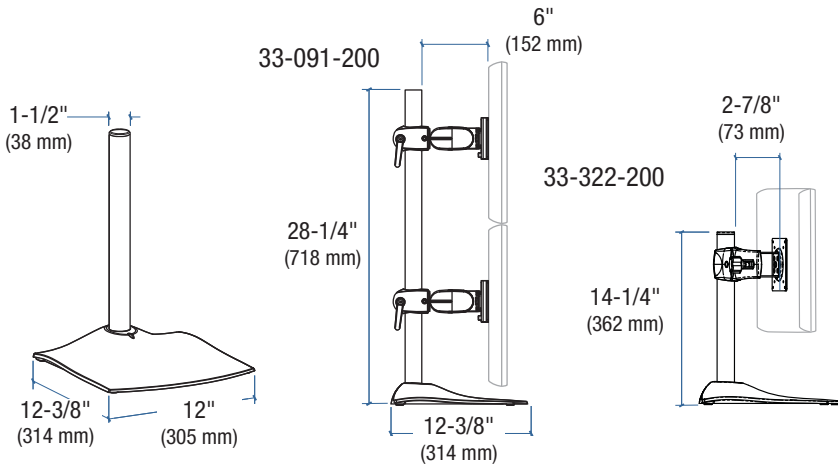
97-447-200 black

Shipping weight: 6 lbs (2.7 kg)

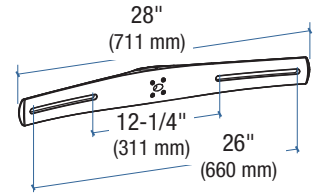
Use Long Extenders to increase width of 28" Crossbar, 60-409-200 to 55". Includes center pivot for mounting an LCD in the middle of the crossbar.



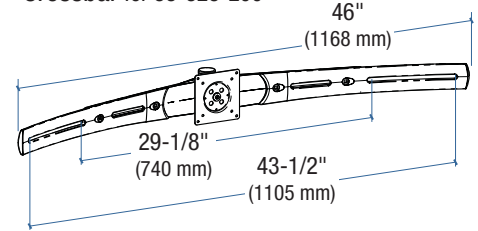
DS100 Desk Stands Dimensions



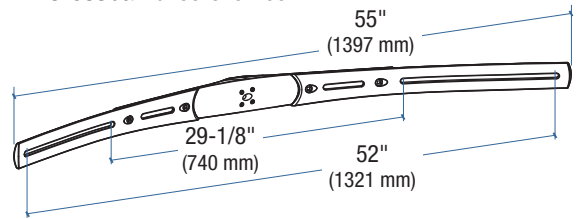
Crossbar
for 33-322-200 and 33-324-200



Crossbar for 33-323-200



Crossbar for 33-325-200



Attention: Listed allowable widths assume monitor thickness is 4" (102 mm). If monitor thickness is less, allowable width may be more. Contact Ergotron for details.

Available Monitor Widths Using Crossbars








Number of Monitors (Horizontal Crossbar)	Allowable Monitor Width*
Dual-Monitor (28" Crossbar)	23-1/4" (590 mm)
Triple-Monitor (46" Crossbar)	20" (508 mm)
Triple-Monitor (55" Crossbar)	24.5" (622 mm)
Quad-Monitor (55" Crossbar)	16" (406 mm)

* Width refers to monitor's physical outside dimension – not screen size.

Wall Mounts








Wall mounted solutions for large TVs, displays and digital signage applications







Part # (color)	60-603-003 (silver) XL 60-601-003 (silver)	60-604-003 (silver) XL 60-602-003 (silver)	60-600-009 (black)
 Typical LCD Size	32-65" XL 42-65"	32-65" XL 42-65"	≤ 32"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>			
 Weight Capacity	≤ 175 lbs (79 kg)	≤ 175 lbs (79 kg)	≤ 115 lbs (52,2 kg)
 Lift	—	—	—
 Tilt	20°	—	15°
 Pan	—	—	—
 Rotation	—	—	90° Portrait to landscape screen rotation. See website for details
 VESA	MIS-D/E/F See website for details	MIS-D/E/F See website for details	MIS-F See website for details
Depth	3.5" (8,9 cm)	1.25" (3,2 cm)	4.8" (12,1 cm)
Warranty	5 years	5 years	5 years

Secure assurance for your display investment



Part # (color)	45-194-194 (silver)	45-195-194 (silver)
 Typical LCD Size	19-32"	19-32"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>		
 Weight Capacity	≤ 50 lbs (22,7 kg) Adding second extension (45-244-026) reduces maximum weight capacity to 36 lbs (16,3 kg)	≤ 50 lbs (22,7 kg)
 Lift	—	—
 Tilt	20°	20°
 Pan	360°	40°
 Rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation
 VESA	MIS-D/E/F Works with 200 x 200 mm VESA MIS-F compliant and MIS-D/E compliant displays (all hardware provided). See website for details	MIS-D/E/F Works with 200 x 200 mm VESA MIS-F compliant and MIS-D/E compliant displays (all hardware provided). See website for details
Depth	Folds to 3.7" (9,1 cm)	3.7" (9,1 cm)
Extension	13" (33 cm)	—
Warranty	5 years	5 years

Wall Mounts

	 200 Series Dual Monitor Arm	 200 Series Wall Mount Pivot	 200 Series Wall Mount Arm, 1 Extension	 200 Series Wall Mount Arm, 2 Extensions
Part # (color)	45-231-200 (black), available Americas	45-232-200 (black), available Americas	45-233-200 (black), available Americas	45-234-200 (black), available Americas, EMEA
Typical LCD Size	≤ 22"	≤ 24"	≤ 24"	≤ 24"
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
Weight Capacity	Weight capacity 13 lbs (5,9 kg) per mount, 26 lbs (11,8 kg) total. Monitors must be equal in weight or +/-1 pound (0,45 kg)	≤ 25 lbs (11,3 kg)	≤ 25 lbs (11,3 kg)	≤ 25 lbs (11,3 kg)
Lift	—	—	—	—
Tilt	—	180° Display size may restrict motion	180° Display size may restrict motion	180° Display size may restrict motion
Pan	360°	180° Display size may restrict motion	360°	360°
Rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D	MIS-D	MIS-D
Depth	Folds to 5.8" (14,8 cm)	5.8" (14,8 cm)	Folds to 5.8" (14,8 cm)	Folds to 5.8" (14,8 cm)
Extension	23.7" (60,1 cm)	—	14.8" (37,6 cm)	23.8" (60,5 cm)
Warranty	5 years	5 years	5 years	5 years

Wall Mounts

Perfect for Apple Cinema displays, all-in-one computers and medium-sized TVs

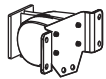


Part # (color)	45-228-026 (polished aluminum)	Single 47-092-800 (grey/black) Double 47-093-800 (grey/black)	60-239-007 (black)	28-514-800 (grey & black) 28-513-100 (grey)
Includes	—	Grey and black pivot covers Attaches directly to surface, although Wall Plate (97-101-003) is recommended. See Accessories	—	28-514-800: Dual LCD pivots, 26" (66 cm) Wall Track 28-513-100: Slide-out keyboard tray, 10" (25.4 cm) Wall Track, wrist rest, mouse pad, mouse holder
Typical LCD Size	≤ 30"	≤ 24"	≤ 27"	≤ 24"
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
Weight Capacity	14–30 lbs (6.3–13.6 kg) Monitor depth greater than 4" (10.2 cm) may diminish weight capacity	Single ≤ 25 lbs (11.3 kg) Double ≤ 23 lbs (10.4 kg)	≤ 30 lbs (13.6 kg)	≤ 50 lbs (22.7 kg) 25 lbs (11.3 kg) per pivot
Lift	5" (13 cm)	—	—	—
Tilt	80° Monitor tilts 75° up and 5° down	180°	—	180°
Pan	360° Base 180°; extension 360°; monitor 180°	—	—	—
Rotation	90° with lock Portrait mode is incompatible with 30" displays	360° Portrait to landscape screen rotation	—	360°
VESA	MIS-D/E/F See website for details	MIS-D	MIS-D	MIS-D
Depth	Folds to 5" (13 cm)	Single 3.4" (8.6 cm) Double 5.4" (13.7 cm)	.77" (2 cm)	4.5" (11.4 cm)
Extension	21.6" (55 cm)	—	—	11.3" (46.4 cm)
Warranty	5 years	5 years	5 years	5 years

100 Series Keyboard Pivot

Offers flexibility in placement, movement of keyboard

47-094-800 grey/black



Includes:
Grey and black pivot covers

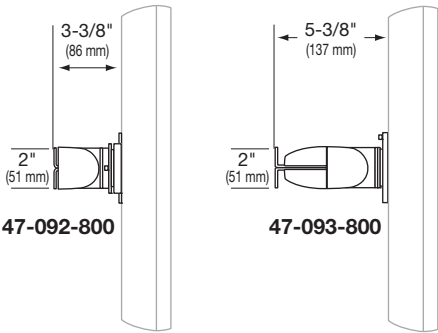
Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
≤ 7.5 lbs ≤ 3.4 kg	—	90°	—	—	NA

Keyboard/Mouse Tray (77-050) ordered separately.

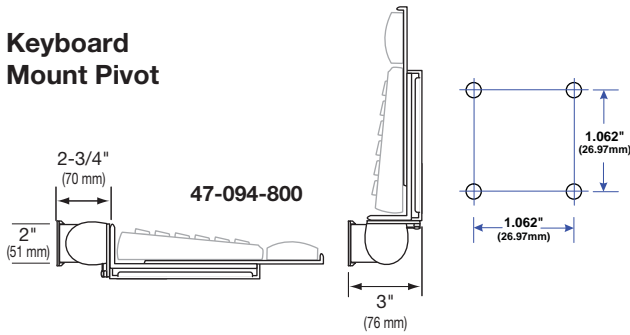
Wall Mounts



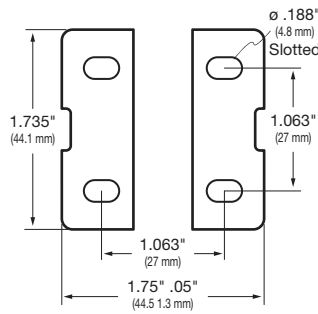
Monitor Mount Pivots



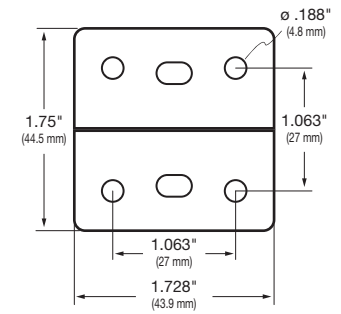
Keyboard Mount Pivot



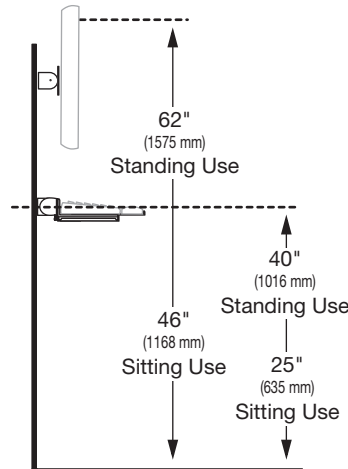
Single Pivot w/ P/L Interface



Double Pivot w/ P/L Interface



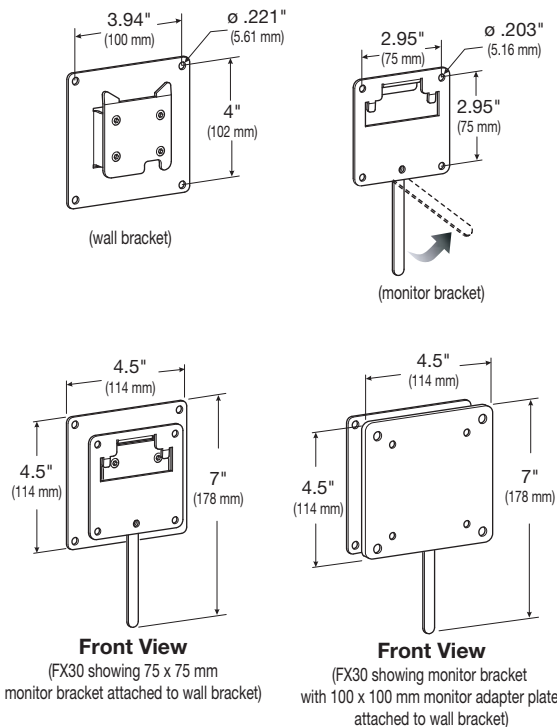
Recommended Installation Heights:



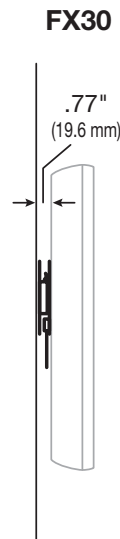
100 Series



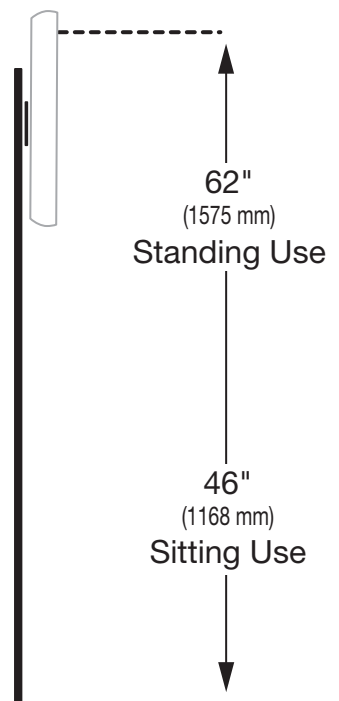
Dimensions:



Wall/Display Clearance:



Recommended Installation Heights:



Wall Mounts

Complete point-of-care workstations

Optional accessories:
 HD Extender
 45-254-216 (white)
 45-254-200 (black)
 Small CPU Holder
 80-063-200 (black)
 Wall Tracks
 See page 24



200 Series Combo Arm

LX Wall Mount System

StyleView® VL Enclosure

StyleView HD Combo System

StyleView HD Combo Arm

Part # (color)	45-230-216 (white) 45-230-200 (black)	45-247-026 (polished aluminum)	60-595-062 (white)	45-216-216 (white), available globally 45-216-200 (black), available Americas, EMEA 18" Extender Arm (optional) 45-254-216 (white), available globally 45-254-200 (black), available Americas, EMEA	45-215-216 (white), available globally 45-215-200 (black), available Americas, EMEA 18" Extender Arm (optional) 45-254-216 (white), available globally 45-254-200 (black), available Americas, EMEA
Includes	200 Combo Arm, wall mount bracket, height-adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, manual, VESA mounting kit, cable ties	LX Wall Mount LCD Arm, LX Keyboard Arm, Universal CPU Holder and 10" (25.4 cm) Wall Track, wrist rest, mouse holder, 34" (86.4 cm) Wall Track, two (2) 24" (61 cm) cable channels, anchor hardware kit	Enclosure, wall plate, mounting template, vertical lift, slide-out keyboard tray, wrist rest, mouse pouch, scanner holder, internal cable management, batteries, monitor mounting hardware, wall mounting hardware, keys	HD Combo Arm, 34" Wall Track with (2) black track covers, CPU Holder, (2) 10" cable channels, track anchor hardware kit for hollow walls, concrete and wood, CPU and Arm track mount bracket kits, CPU direct wall mount kit, height-adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, VESA monitor mounting kit, cable ties	HD Combo Arm, Wall mount bracket, height adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, VESA monitor mounting kit, cable ties
Typical LCD Size	≤ 24"	≤ 24"	≤ 22" Maximum monitor physical dimensions 20.7" W x 14.7" H x 2.8" D (52.6 x 37.3 x 7 cm). Assumes VESA hole pattern is centered on the back of the display	≤ 24"	≤ 24"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>					
Weight Capacity	LCD 6–18 lbs (2.7–8.2 kg); keyboard, mouse and barcode scanner 5 lbs (2.3 kg)	LCD 7–20 lbs (3.1–9.1 kg) Monitor depth may affect weight capacity. See website for details Keyboard ≤ 5 lbs (2.3 kg) CPU ≤ 40 lbs (18 kg)	8–33 lbs (3.6–14.9 kg) Listed weight capacity represents total load, including monitor and contents of keyboard tray, mouse pouch and scanner holder. Maximum load capacity: monitor pivot 18 lbs (8.2 kg); CPU compartment 20 lbs (9.1 kg); door/worksurface 50 lbs (22.6 kg)	Display 6–18 lbs (2.7–8.2 kg); keyboard, mouse and barcode scanner 5 lbs (2.3 kg)	Display 6–18 lbs (2.7–8.2 kg); keyboard, mouse and barcode scanner 5 lbs (2.3 kg)
Lift	5" (13 cm)	LCD 13" (33 cm) Keyboard 13" (33 cm)	9" (23 cm)	LCD and keyboard adjusts 15" (38 cm) in tandem; LCD adjusts 5" (13 cm) independently; maximum LCD height adjustment 20" (51 cm)	LCD and keyboard adjusts 15" (38 cm) in tandem; LCD adjusts 5" (13 cm) independently; maximum LCD height adjustment 20" (51 cm)
Tilt	30° Monitor up/down tilt +25°/-5° Negative-tilt keyboard tray adjustable 0° to -10°	LCD 85° Keyboard 80°	—	30° Monitor up/down tilt +25°/-5° Negative-tilt keyboard tray adjustable 0° to -10°	30° Monitor up/down tilt +25°/-5° Negative-tilt keyboard tray adjustable 0° to -10°
Pan	360°	360°	10° Monitor pans left/right ± 5° (based on typical 17" monitor; will vary with monitor size). Keyboard tray pans left/right up to 120°	360°	360°
Rotation	90° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation	—	90° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D	MIS-D	MIS-D	MIS-D
Depth	Folds to 12.1" (31 cm)	Folds to 5.3" (13.4 cm)	Footprint: 27.2"W x 60.6"H x 6.75"D (69 cm x 154 cm x 17 cm) closed or 20.6"D (53 D cm) open	Folds to 12" (30 cm)	Folds to 12" (30 cm)
Extension	≤ 39" (99 cm)	LCD ≤ 25" (64 cm) Keyboard ≤ 35" (89 cm)	—	≤ 39" (99 cm)	≤ 39" (99 cm)
Warranty	5 years	5 years	5 years 1-year warranty on all electronic components (excludes AA batteries)	5 years	5 years








Wall Mounts

Smart point-of-care mounting and mobility solutions for your entire facility



Keyboard tray folded-up for low-profile



Part # (color)	60-594-216 (white) 60-594-195 (black), available Americas	60-593-216 (white), available Americas 60-593-195 (black), available Americas	97-487-800 (black/white/grey), available Americas Vertical Lift High Traffic models only
Optional Accessories: Vertical CPU Holder 97-468-200			
 Typical LCD Size	≤ 24"	≤ 24"	—
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>			
 Weight Capacity	8–33 lbs (3,6–14,3 kg)	5–30 lbs (2,3–13,6 kg)	Keyboard, mouse, mouse pad, wrist rest, and adhesive materials 0.75–2.5 lbs (0,34–1,13 kg)
 Lift	9" (23 cm)	9" (23 cm)	—
 Tilt	10° Negative-tilt keyboard tray adjustable 0° to -10°	10° Negative-tilt keyboard tray adjustable 0° to -10°	—
 Pan	50° May vary based on monitor Keyboard tray pans left/right up to 120°	—	—
 Rotation	—	—	—
 VESA	MIS-D	MIS-D	—
Depth	Folds to 4.5" (11,4 cm)	Folds to 4" (10,2 cm)	—
Extension	18.8" (47,9 cm)	12" (30,5 cm)	—
Warranty	5 years	5 years	5 years

Minimizing Vertical Lift Storage Profile

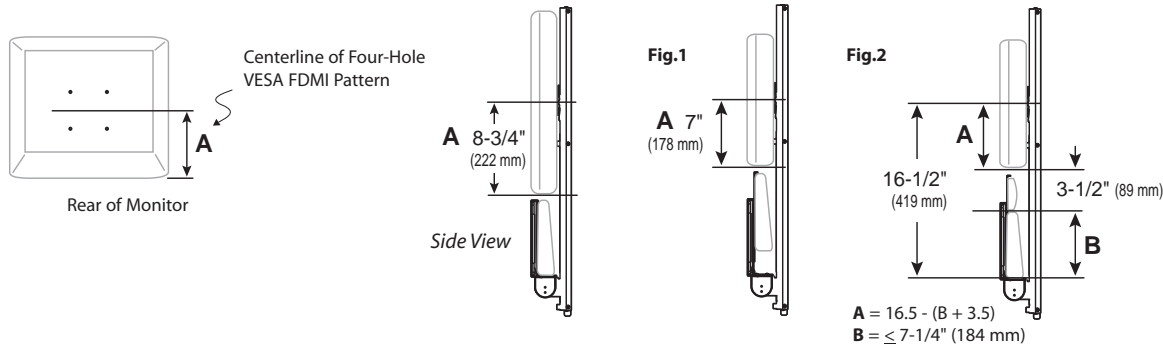
For VL Series to remain less than 4" (102 mm)* from the wall*

when in storage position, follow these guidelines:

1. Monitor must not be more than 2-1/2" (63 mm) thick.
2. Keyboard should not be more than 7-1/4" (184 mm) deep.
3. Dimension "A" must be no greater than 8-3/4" (222 mm).
4. Use Standard Keyboard Tray option only (Slide-Out Keyboard Tray option depth ≥ 4-1/2", 114 mm).

* Exceptions: If you want to install your keyboard in a forward position while remaining ≤ 4" (102 mm) from the wall, "A" ≤ 7" (178 mm). See Figure 1.

If you want to use a keyboard wrist rest, dimension "A" can be calculated by adding 3-1/2" (89 mm) to the keyboard depth "B" and subtracting this sum from 16-1/2" (419 mm). See Figure 2.



Wall Mounts

Space-saving technology for optimal viewing



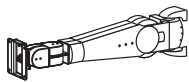
Part # (color)	45-243-026 (polished aluminum)	60-577-195 (black)	45-246-026 (polished aluminum)
Includes	—	—	Wrist rest, mouse holder
Typical LCD Size	≤ 24"	≤ 24"	Keyboard ≤ 17.5" x 10.1" (44,5 x 25,7 cm)
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>			
Weight Capacity	7–20 lbs (3,1–9,1 kg) Monitor depth greater than 2" (5 cm) may diminish weight capacity	6–16 lbs (2,7–7,2 kg)	≤ 5 lbs (2,2 kg)
Lift	13" (33 cm)	5" (13 cm)	13" (33 cm)
Tilt	85°	35°	80°
Pan	360°	70°	360°
Rotation	90° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation	—
VESA	MIS-D	MIS-D	—
Depth	Folds to 5.3" (13,4 cm)	3.5" (9 cm)	Folds to 3.5" (9 cm)
Extension	25" (64 cm)	—	35" (89 cm)
Warranty	5 years	3 years	5 years

400 Series



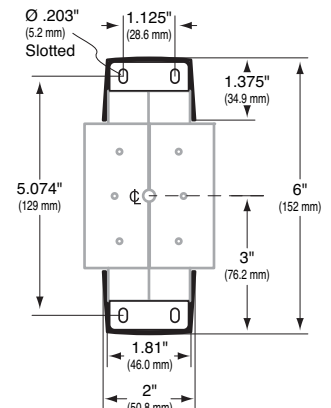
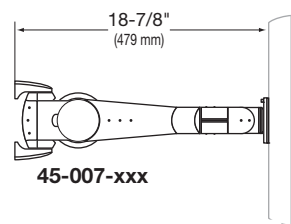
400 Series Vertical Mount Arms

Part Number	Description	Weight Capacity	Shipping Weight
45-007-099, grey	Rotate, Double Pivot w/ P/L	23 lbs (10.4 kg)	13 lbs (5.9 kg)
45-007-085, black			



45-007-xxx

Vertical Mount Monitor Arms



Carts

StyleView Carts for point-of-care

- 1 Effortless landscape-to-portrait monitor adjustment
- 2 25° of fluid independent monitor tilt
- 3 Side-to-side monitor pan improves data visibility for caregiver, patient and family
- 4 5" (13 cm) independent monitor height adjustment, for up to 25" (63 cm) total height range, increases comfort and productivity for personalized viewing
- 5 Worksurface height adjustment for comfortable data entry sitting or standing with Constant Force (CF) patented motion technology
- 6 Lighted keyboard tray for nighttime usage
- 7 Ergonomic negative-tilt slide-out keyboard tray with left or right mouse tray ensures wrists remain in a neutral position during data entry—avoid repetitive-stress injuries and increase comfort and productivity
- 8 Electronic autolock drawer, programmable with keypad; second drawer accessory can be added to powered carts with a drawer
- 9 Four ultra-smooth gliding casters for extremely easy push/pull mobility; two locking casters ensure lock-in-place stability
- 10 Integrated four-port USB hub and Ethernet Ready-On function: awaken enclosed computer from energy-saving hibernation mode with the touch of an external button










StyleView[®]
with StyleLink

	Certification Standard	Certification Mark	Grounded Plug & Outlet
USA	UL 60601-1	cTÜvus	North American NEMA 5-15P Hospital Grade
Canada	CAN/CSA C22.2 No. 601.1 M90	cTÜvus	North American NEMA 5-15P Hospital Grade
Mexico	—	—	North American NEMA 5-15P Hospital Grade
Europe	EN 60601-1	CE	European CEE 7
Ireland/ United Kingdom	EN 60601-1	CE	United Kingdom BS 1363
Hong Kong/Malaysia/ Singapore	IEC 60601-1	Not Applicable	United Kingdom BS 1363
China	IEC 60601-1	Not Applicable	GB2009-1 GB1002-1
Australia/ New Zealand	IEC 60601-1	C-Tick	Australian AS/NZS 3112
Japan	IEC 60601-1	Not Applicable	JIS 8303

Carts



Features include worksurface, four-port USB hub and Ethernet Ready-On function, scanner holder bracket, mouse holder, wrist rest, negative-tilt keyboard tray, left/right mouse tray, front/rear handle, storage basket, cable storage, four casters (two locking).

	 Typical Size	 Weight Capacity	 Lift	 Tilt	 Pan	 Rotation	 VESA
LCD/Tablet PC Powered	≤ 22"	≤ 39 lbs (17,7 kg)	25" (63 cm)	25°	24°	90° P/L	MIS-D
LCD/Tablet PC Non-powered	≤ 22"	≤ 39 lbs (17,7 kg)	23.5" (60 cm)	25°	24°	90° P/L	MIS-D
Total maximum load of height-adjustment assembly 39 lbs (17,7 kg). This is the sum of the following components: capacity of LCD pivot 6–16 lbs (2,7–7,3 kg); capacity of worksurface, keyboard tray and autolock drawer ≤10 lbs (4,5 kg); capacity of CPU compartment ≤13 lbs (5,9 kg). Note: Locking the height of the LCD pivot changes the weight capacity to ≤20 lbs (9,1 kg) – contact Ergotron for details Lift range: LCD/worksurface adjust in tandem 20" (51 cm) powered, 18.5" (47 cm) non-powered; LCD adjusts independently 5" (13 cm); maximum LCD height adjustment 25" (63 cm) powered, 23.5" (60 cm) non-powered Portrait orientation may be incompatible with > 19" widescreen LCDs							
Laptop Powered	≤ 17"	≤ 23 lbs (10,4 kg)	20" (51 cm)	—	—	—	—
Laptop Non-powered	≤ 17"	≤ 23 lbs (10,4 kg)	20" (51 cm)	—	—	—	—
Maximum physical dimensions of a laptop used in the cart: 17" x 12.5" x 1.5" (43,1 x 31,7 x 3,8 cm) Total maximum load of height-adjustment assembly 23 lbs (10,4 kg). This is the sum of the following components: capacity of worksurface, keyboard tray and autolock drawer ≤10 lbs (4,5 kg); capacity of CPU compartment ≤13 lbs (5,9 kg)							
5-year warranty, excluding electrical/electronic components, see website for details							



	LCD 66 Ah Powered Autolock Drawer	LCD 66 Ah Powered	LCD Non-Powered Autolock Drawer	LCD Non-Powered	Laptop 66 Ah Powered Autolock Drawer	Laptop 66 Ah Powered	Laptop Non-Powered Autolock Drawer	Laptop Non-Powered
USA	SV32-32051	SV32-32025	SV31-31051	SV31-31001	SV32-32052	SV32-32026	SV31-31052	SV31-31002
Canada	SV32-32041	SV32-32040	SV31-31051	SV31-31001	SV32-32052	SV32-32026	SV31-31052	SV31-31002
Mexico	—	—	SV31-31051	SV31-31001	—	—	SV31-31052	SV31-31002
Europe	SV32-32053-E	SV32-32003-E	SV31-31051	SV31-31001	SV32-32054-E	SV32-32004-E	SV31-31052	SV31-31002
Ireland/ United Kingdom	SV32-32055-U	SV32-32005-U	SV31-31051	SV31-31001	SV32-32056-U	SV32-32006-U	SV31-31052	SV31-31002
Hong Kong/ Malaysia/Singapore	SV32-32055-U	SV32-32005-U	SV31-31051	SV31-31001	SV32-32056-U	SV32-32006-U	SV31-31052	SV31-31002
China	SV32-32059	SV32-32009	SV31-31051	SV31-31001	SV32-32060	SV32-32010	SV31-31052	SV31-31002
Australia/ New Zealand	SV32-32057	SV32-32007	SV31-31051	SV31-31001	SV32-32058	SV32-32008	SV31-31052	SV31-31002
Japan	SV32-32061	SV32-32011	SV31-31051	SV31-31001	SV32-32062	SV32-32012	SV31-31052	SV31-31002
Korea	—	—	SV31-31051	SV31-31001	—	—	SV31-31052	SV31-31002
Saudi Arabia	—	—	SV31-31051	SV31-31001	—	—	SV31-31052	SV31-31002



Coming soon: med drawer control available with PHD powered carts

Ergotron Service Program

- Improve asset management and extend asset life cycle
- Simple upkeep optimizes product performance
- Improve workflow and patient care
- Reduce maintenance costs
- Safeguard operational efficiencies and maintain uptime
- Resolve potential problems in a timely manner
- Free up valuable resources to focus on your business
- Maximize product life and achieve optimum product conditioning, reducing total cost of ownership

StyleView Carts	Part Number North America	Part Number France, Germany, UK, Benelux	Power	Carts
Site Readiness	SRVC-SR-01	SRVCE-SR-01	—	—
Integration	SRVC-CINP-01A	SRVCE-CINP-01A	Non-powered	10–99
	SRVC-CINP-01B	SRVCE-CINP-01B	Non-powered	100+
	SRVC-CIP-01A	SRVCE-CIP-01A	Powered	10–99
	SRVC-CIP-01B	SRVCE-CIP-01B	Powered	100+
Preventive Maintenance, 3 Year	SRVC-PMNP-03	SRVCE-PMNP-03	Non-powered	10+
	SRVC-PMP-03	SRVCE-PMP-03	Powered	10+
Preventive Maintenance, One Visit	SRVC-PMPNO-01	SRVCE-PMPNO-01	—	10+
Integration & Preventive Maintenance, 3 Year Combines Integration and 3-Year Preventive Maintenance	SRVC-ANP-03A	SRVCE-ANP-03A	Non-powered	10–99
	SRVC-ANP-03B	SRVCE-ANP-03B	Non-powered	100+
	SRVC-AP-03A	SRVCE-AP-03A	Powered	10–99
	SRVC-AP-03B	SRVCE-AP-03B	Powered	100+
Battery Replacement	SRVC-BR-20	—	20 amp/hr batteries	—
	SRVC-BR-33	—	33 amp/hr batteries	—
Complete Service, 3 Year Combines Integration and 3-Year Preventive Maintenance	SRVC-COMP-03	—	Powered	10+
Non StyleView Carts	Part Number North America	Part Number France, Germany, UK, Benelux	Tier	Carts
Integration	SRVC-PI-01	—	1	—
	SRVC-PI-02	—	2	—
	SRVC-PI-03	—	3	—

FREE, industry leading StyleLink Software with enterprise capabilities

StyleLink's three-part software package for global healthcare customers deploying Ergotron StyleView powered carts offers broad system and platform compatibility, taking the heavy lifting out of power system performance management.

Extend Asset Life Cycle

Optimizes balance between runtime and cycle life

Helps prevent deep discharging, which maximizes battery cycle life and minimizes battery replacement cost

Proactive Power System Management

Eliminate surprises through use of diagnostic tools, simplifying power system management and reducing time required to fix problems

Email alerts sent by each cart at different stages of battery life facilitate proactive power system management

Management Console and Active Directory

Remote configuration: remotely configure or change email alerts, names, passwords and communication thresholds on each cart, or a group of carts, using your MS Network

Reduce Total Cost of Ownership

Reduce costs for maintenance; eliminate need for expensive onsite technical support by leveraging diagnostic capabilities. Simply email StyleLink's history data file to Ergotron Tech Support and they will help troubleshoot power system performance issues

Plan battery replacement based on custom views or email alerts, rather than being surprised by a (higher cost) replacement situation during caregivers' active work hours

Enterprise Version 6

Remote enterprise monitor: access your carts across WAN, LAN, or VPN to get real-time information

Custom views: view those carts that meet your specific rules, e.g., carts unplugged, carts not connected, carts not reporting in the last 7 days, etc.

Group view: organize your carts into groups and subgroups. Set views for specific areas of your facilities; troubleshoot power system performance issues



Get real-time centralized control over mobile computing deployments across multi-facility healthcare campuses.

Dynamic Icon

- Green/Yellow/Red
- Corresponds to Charge Remaining

Time Remaining

- Hours, Minutes
- No Load
- Charging

Charge Remaining

- 0–100%
- Color Coded to Match RUI

Percent Load

- 0–100%
- Color Coded to Show Preferred Load Range

System Fault

- No Fault
- Temperature High
- Not Connected

Power Source

- Line Mode
- Battery Mode
- Not Connected

System Metrics In Real Time

- Time Remaining
- Charge Remaining
- Load
- Battery Voltage
- Input Voltage
- Charge Current
- System Temperature
- Battery Cycles

Battery

- Good
- Replace
- Unknown

Carts








No walls? No problem!



Cable shelf shown with optional Power Strip

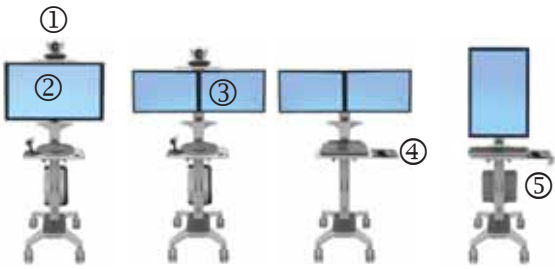


4" (10,2 cm) locking casters

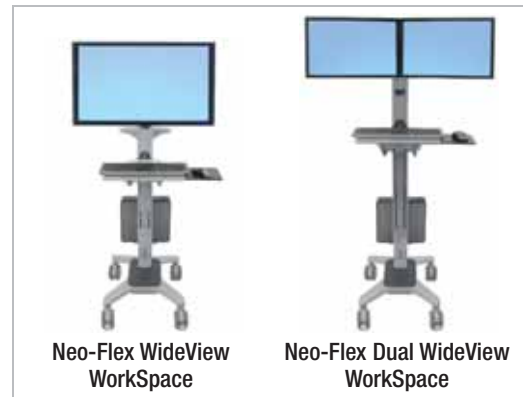
Part # (color)	Light Duty 24-190-057 (grey)	Very Heavy Duty 24-191-057 (grey)	Ultra Heavy Duty 24-192-057 (grey)
Optional Accessories: Camera Shelf Kit 97-491-057; 660/700/800 mm Kit 97-489; VESA CPU Kit 97-527-009			
 Typical LCD Size	27-40"	37-55"	50-65"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>			
 Weight Capacity	25-50 lbs (11,4-22,7 kg)	50-90 lbs (22,7-40,9 kg)	90-120 lbs (40,9-54,4 kg)
	<small>Main shelf 30 lbs (13,6 kg); cable shelf 5 lbs (2,2 kg); if MMC Camera Shelf is added, display weight capacity is diminished by 3 lbs (1,4 kg); if 660/700/800 mm Accessory Kit is added the display weight capacity is diminished by 5 lbs (2,2 kg)</small>		
 Lift	20" (51 cm)	20" (51 cm)	20" (51 cm)
 Tilt	20°	20°	20°
 Pan	—	—	—
 Rotation	90° Portrait to landscape screen rotation. See website for details	90° Portrait to landscape screen rotation. See website for details	90° Portrait to landscape screen rotation. See website for details
 VESA	MIS-D/E/F See website for details	MIS-D/F See website for details	MIS-D/F See website for details
Warranty	3 years	3 years	3 years








Carts

Many configuration options!



- Camera shelf ①
- Mid-sized LCD mount ②
- Dual-display crossbar and LCD mounts ③
- Integrated worksurface/keyboard tray with left/right mouse tray ④
- CPU Holder ⑤



Part # (color)	24-189-055 (two-tone grey)	24-194-055 (two-tone grey)
Optional Accessories: WideView Camera Shelf Kit 97-500-055 (grey)		
 Typical LCD Size	≤30"	two ≤ 22"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>		
 Weight Capacity	LCD capacity 16–30 lbs (7,3–13,6 kg)	LCD capacity 6–14 lbs (2,7–6,4 kg) per mount, 12–28 lbs (5,4–12,7 kg) for both displays
	Maximum load on height-adjustment assembly 40 lbs (18 kg). Includes weight of display in addition to contents on Worksurface and in Cable Storage Box. Display weight capacity is diminished by 5 lbs (2,3 kg) plus weight of camera with Camera Shelf Kit.	
 Lift	20" (51 cm)	20" (51 cm)
 Tilt	30°	Install dual displays at 3.5° or 8.5° upward angle for optimized viewing conditions. Dual displays are not tilt adjustable
 Pan	—	—
 Rotation	90°	90°
	Portrait to landscape screen rotation. Portrait orientation of display may not be compatible with Camera Shelf. Shelf maximum weight capacity 4 lbs (1,8 kg)	
 VESA	MIS-D/E/F See website for details	MIS-D
Warranty	3 years	3 years

Carts

Mobile computing for anywhere you want to go










Suggested accessories:
 NF Extended Worksurface 97-483-055
 NF Basket and Handle Kit 97-488-055



Neo-Flex Mobile WorkSpace



Neo-Flex Laptop Mobile WorkSpace

Part # (color)	24-182-055 (two-tone grey)	24-186-055 (two-tone grey)
Includes	Integrated worksurface/keyboard tray with left/right mouse tray, scanner holder bracket, mouse holder, rear handle, cable storage box, four (4) dual casters (two locking), 5" (13 cm) lift monitor pivot, CPU holder	Integrated worksurface/keyboard tray with left/right mouse tray, scanner holder bracket, mouse holder, rear handle, cable storage box, four (4) dual casters (two locking), laptop security system
 Typical LCD Size	LCD ≤ 22" Laptop 12–17" Keyboard ≤ 16.5 x 9" (42 x 22.8 cm)	Laptop 12–17"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>		
 Weight Capacity	Total load of height-adjustment assembly 28 lbs (13 kg), includes contents of LCD pivot, worksurface and cable storage box. LCD capacity 5–18 lbs (2,3–8,1 kg); CPU Holder capacity 30 lbs (13,6 kg)	Total load of height-adjustment assembly 32 lbs (14,5 kg), includes contents of laptop worksurface, cable storage box
 Lift	≤25" (63 cm) LCD/worksurface adjust 20" (51 cm) in tandem; LCD adjusts 5" (13 cm) independently; maximum LCD height adjustment 25" (63 cm)	20" (51 cm)
 Tilt	LCD 25°	—
 Pan	—	—
 Rotation	LCD 90° Portrait to landscape screen rotation	—
 VESA	LCD MIS-D	—
Warranty	3 years	3 years

Work Stations

TeachWell: The Mobile Digital Platform for 21st-Century Education

1 The TeachWell® swiveling document camera tray is compatible with today's most popular portable document cameras. Tray can attach to one of four locations on the worksurface to accommodate specific camera models. Mountings holes for mechanically securing camera are provided (this feature only applies to certain makes/models). Contact Ergotron for detailed list of compatible models

2 Open-Front Compartment: interior dimensions 17"W x 3.25"H x 13"D (43 x 8 x 33 cm)

3 Ergonomic negative-tilt keyboard tray ensures wrists remain in a neutral position during data entry. Includes concealed mouse tray that slides out on left or right

4 Durable, easy-to-clean exterior composed of aluminium, high-grade plastic and powder coated painted steel

5 Worksurface Dimensions: 23"W x 20"D (58 x 51 cm)

6 Four dual casters – lockable front casters

Wheel-to-wheel base dimensions 17"W x 20.5"D (43 x 52 cm)

Recommended accessories:

7 TeachWell Locking Drawer 97-516-053

8 Utility Shelf 97-481-216 (recommended for mounting projector)

Power Strip 83-066 (available in North America only)

Power Strip Mounting Kit 60-590










Part # (color)	24-199-053 (white & grey) Locking Drawer (optional) 97-516-053 (two-tone grey)
Includes	Cart, laptop/tablet pivot, document camera tray and bracket, integrated worksurface, wrist rest, keyboard tray with left/right mouse tray, mouse holder, open-front compartment, rear handle, document bin, four dual casters (two locking)
Laptop Size	≤ 19"
<small>LAPTOP TRAY CAN ACCOMMODATE ALMOST ANY SIZE LAPTOP IN TERMS OF SCREEN SIZE OR CHASSIS DIMENSIONS. WEIGHT OF LAPTOP IS DETERMINING FACTOR FOR COMPATIBILITY: LAPTOP TRAY WEIGHT CAPACITY 3-10 lbs (1,4-4,5 kg)</small>	
Weight Capacity	Maximum load on height-adjustment assembly 40 lbs (16,8 kg). Includes weight of laptop/keyboard in addition to contents of worksurface, open-front compartment, document bin and camera tray
Lift	Keyboard/laptop/worksurface adjusts 20" (51 cm) in tandem. Laptop screen adjusts 5" (13 cm) independently; maximum screen height adjustment 25" (63 cm)
Tilt	—
Pan	180°
Rotation	—
VESA	—
Warranty	5 years



Work Stations

Sit-stand on-demand
WorkFit: the platform
for balance



Part # (color)	Light Duty 24-198-055 (two-tone grey)	Heavy Duty 24-197-055 (two-tone grey)	24-196-055 (two-tone grey)	24-195-055 (two-tone grey)
 Typical LCD Size	≤ 22"	≤ 30"	≤ 22"	≤ 20"
<small>LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.</small>				
 Weight Capacity	LCD Pivot capacity 5–18 lbs (2,3–8,1 kg)	LCD Pivot capacity 16–30 lbs (7,3–13,6 kg)	LCD capacity 12–28 lbs (5,45–12,7 kg) total. Monitors must be equal in weight or +/- 1 pound (.45 kg)	Laptop 6–10 lbs (2,7–4,5 kg) Monitor 6–16 lbs (2,7–7,2 kg)
Maximum load on height-adjustment assembly 37 lbs (16,8 kg). Includes weight of display in addition to contents on Worksurface and in Cable Storage Box				
 Lift	25" (63 cm)	25" (63 cm)	25" (63 cm)	25" (63 cm)
 Tilt	25°	30°	—	30°
 Pan	—	—	—	—
 Rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation
 VESA	MIS-D	MIS-D/E/F	MIS-D	MIS-D
Warranty	5 years	5 years	5 years	5 years

Mobile WorkStand Cart

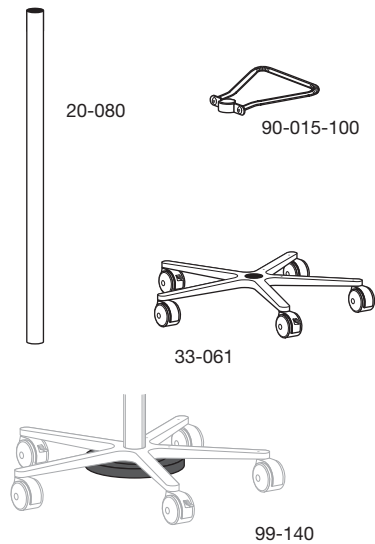
Mobile WorkStand

Configure a mobile mounting solution that works for you

No matter how demanding the mobile computing application, or what type of computing equipment you need to mobilize, Ergotron has a computer cart to get the job done. The Mobile WorkStand integrates technology and convenience, allowing the user to move a computer system from room to room. It quickly adjusts to a sitting or standing user height, providing an ergonomically-correct work environment at all times.



Universal CPU Holder, 80-102-064:
Ergotron Mobile WorkStand Cart (interface bracket required, 60-131-003)



Configure Your Own Mobile WorkStand

Start with the basic components below. Then add peripherals and components from selections on the next page. Finally, choose arms/pivots to mount your monitor, keyboard and/or laptop: Ergotron's LX, 400 and 200 Series mounting solutions are all compatible with Mobile WorkStand.

Part Number	Description	Dimensions H x W x D	Shipping Weight
20-080, chrome	2" Round Pole	48" x 2" x 2" (1270 x 51 x 51 mm)	7 lbs (3.2 kg)
33-061, black	Base & Casters	7" x 27" x 27" (178 x 686 x 686 mm)	13 lbs (5.9 kg)
90-015-100, chrome	Handle	1" x 9-1/4" x 11" (25 x 235 x 279 mm)	2 lbs (.9 kg)
99-140*, black	Stabilizer Weight 25 lbs (11.4 kg)	1" x 11-1/4" x 11-1/4" (25 x 286 x 286 mm)	26 lbs (11.8 kg)

Mobile WorkStand with LX Laptop Arm - pole mount brackets allow easy attachment of many Ergotron mounts, placed at any point along the pole



Mobile WorkStand with 400 Series LCD and Keyboard Arms offer vertical adjustment range of 22"-24" (56-61 cm) for sit-to-stand flexibility

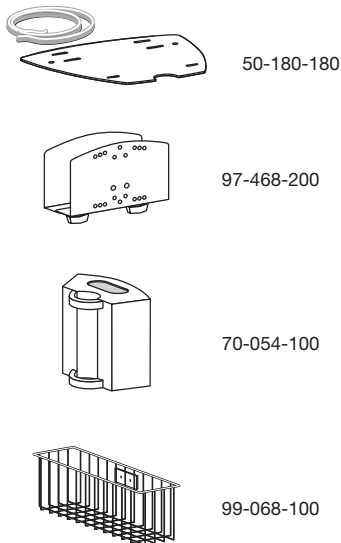


Ergotron's Universal CPU Holder attaches to the base and accommodates a wide range of CPU/UPS sizes

Mobile WorkStand Cart

Optional Peripherals & Components for Mobile WorkStand

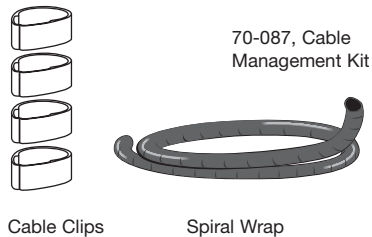
Order these options to complete your cart to your exact specifications. CPU Holders and the Wire Storage Basket can be mounted to the backs of the monitor or keyboard brackets or a separately ordered Pole Mount Bracket is required.



Part Number	Description	Dimensions H x W x D	Shipping Weight
50-180-180	Base Tray w/ Mounting Straps	1" x 14" x 12" (25 x 356 x 305 mm)	10 lbs (4.5 kg)
97-468-200	Vertical Universal CPU Holder	6-1/2" x 10" x 3-3/8-7-5/8" (165 x 254 x 86-194 mm)	100 lbs (45.4 kg)
70-054-100	Cable Box (Pole Mount Brackets included)	9-1/8" x 7-7/8" x 4-3/8" (232 x 200 x 111 mm)	3 lbs (1.4 kg)
99-068-100**	Wire Storage Basket	6-1/8" x 13-1/8" x 4-1/8" (156 x 333 x 105 mm)	3 lbs (1.4 kg)
60-144-003	Pole Mount Bracket for CPU Holders & Wire Storage Basket		1 lbs (.5 kg)
80-102-064	Universal CPU Holder	50 lbs (22.7 kg) Weight capacity	2 lbs (.9 kg)

* Recommended for system stability.

** Requires separately ordered Pole Mount Bracket. May be mounted to Bracket shared by another component.



70-087, Cable Management Kit

Cable Clips

Spiral Wrap

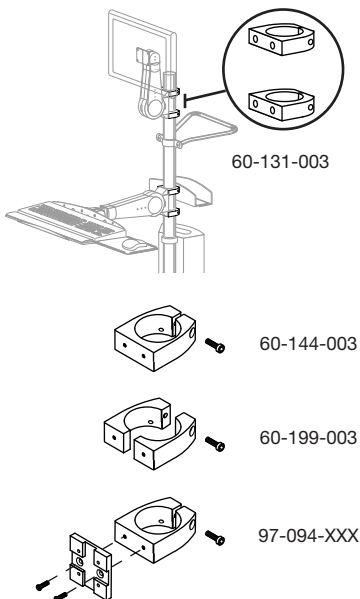
Cable Management Kit

The Cable Management Kit includes three feet of spiral wrap to conceal cables (standard color is black) and four cable clips to secure spiral wrap to pole (standard color is grey).

Part Number	Description	Attaches to...	Shipping Weight
70-087	Cable Management Kit	Cables and 2" Dia. Pole	1 lbs (.5 kg)

Brackets to Mount Arms & Peripherals to Mobile WorkStand

For both arms/pivots and peripherals*, select the appropriate bracket listed below. Attach anywhere along the Pole.



Part Number	Description	Application	Shipping Weight
60-131-003, aluminum	Pole Mount Brackets (2 Brackets)	Mounts LX, 400, 200 Series and 400 Combo	2 lbs (.9 kg)
60-144-003, aluminum	Pole Mount Bracket (1 Bracket)	Mounts CPU Holders and Wire Storage Basket	1 lbs (.5 kg)
60-199-003**, aluminum	Split Pole Bracket (1 Bracket)	Mounts LX, 400 & 200 Series, 400 Combo, CPU Holders and Storage Basket For use with Pole having no open end – facilitates mounting after Mounting Solutions are in place	2 lbs (.9 kg)
97-094-099, grey 97-094-085, black	Pole Bracket Kit (1 bracket, 1 plate)	Mounts 100 Series to 2" Pole	2 lbs (.9 kg)

* Refer to the peripheral's description to see whether Bracket is necessary.

** LX, 400, 200 Series, and 400 Combo require two Brackets for installation.

Note: Brackets provide attachment holes on two sides. This allows an additional Arm or peripheral to be mounted on the opposite side.

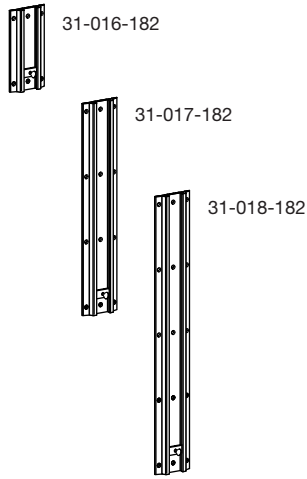
Wall Track

Wall Track

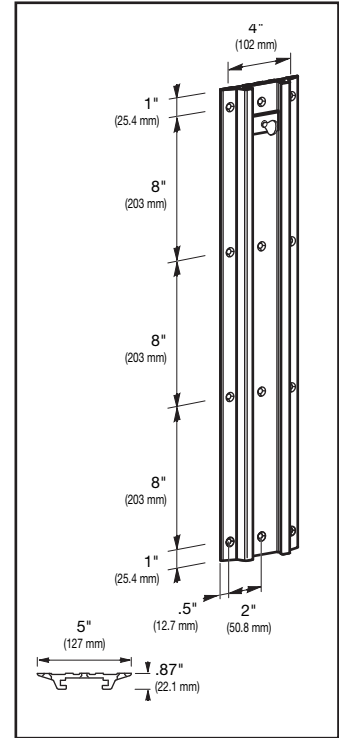


Wall Track provides a common interface for mounting multiple Ergotron components. When mounting components to Wall Track, you must order the appropriate Track Mount Bracket Kits.

- 31-016-182** silver 10" High x 5" wide Wall Track
Shipping Weight: 2 lbs (.9 kg)
- 31-017-182** silver 26" High x 5" wide Wall Track
Shipping Weight: 4 lbs (1.8 kg)
- 31-018-182** silver 34" High x 5" wide Wall Track
Shipping Weight: 7 lbs (3.2 kg)
- 31-039-182** silver 42" High x 5" wide Wall Track
(Available North America, EMEA)
Shipping Weight: 8 lbs (3.6 kg)



Wall Track Hole Pattern



Wall Track Mounting Kits

Choose a Wall Track Mounting Kit appropriate for the type of wall construction - Sheet Metal/Wood Studs or Hollow Walls.*

Wall Track Mounting Fastener Kit - For Metal or Wood Wall Studs.

97-531 (Available North America)

Consists of (6) Phillips oval head CR, ST6.3 x 2.5 - 50 mm (2") screws and (6) Phillips oval head self tapping CR, ST6.3 x 1.8 - 50 mm (2") screws

Shipping Weight: 1 lbs (.5 kg)

* Check with local building code to ensure Kit is compatible with structure and applied load. Earthquake zone approved brackets (OSHPD) are available.

Wall Track Mounting Kit for Hollow Walls

90-011 (Available North America, EMEA)

Consists of 10 Phillips 1/4"-20 x 1.5 Lag Screws/Toggle Anchors

Shipping Weight: 1 lbs (.5 kg)

Track Mounting Bracket Kits

Choose a Track Mounting Kit by product and Wall Track orientation (vertical or horizontal)

Track Mount Bracket Kit

97-091 aluminum

Mounts LX Arms, Neo-Flex HD Wall Mounts, 400, 200 and 100 Series Arms and Pivots, and Universal CPU Holder

Shipping Weight: 1 lbs (.5 kg)

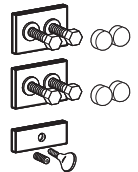


Vertical Track Mount Bracket Kit*

60-151-099 silver (Available North America, EMEA)
60-151-085 black (Available North America, EMEA)

Mounts StyleView HD Arms

Shipping Weight: 1 lbs (.5 kg)



*Kit provided with StyleView HD Combo Arm (45-215-XXX) and StyleView HD Combo System (45-216-XXX).

Vertical Track Mount Bracket Kit

97-083 aluminum

Mounts Extenders for 400 Series to vertically oriented Wall Track

Shipping Weight: 1 lbs (.5 kg)

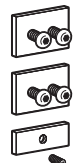


Peripheral Track Mount Bracket Kit

60-156 zinc

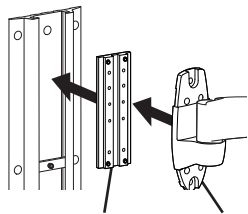
Mounts Vertical Universal CPU Holders and Small CPU Holders

Shipping Weight: 1 lbs (.5 kg)



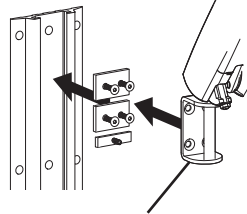
Wall Track Component Configurations

Wall Track Mount Bracket Examples

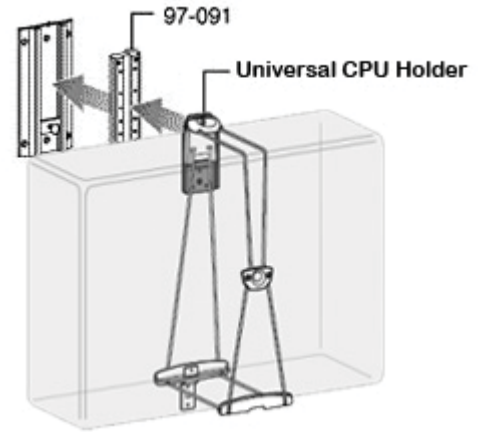


97-091

Mounts for LCD's keyboards and laptops (except HD Arms)



HD Arms



97-091

Universal CPU Holder

Wall Plates

Wall Mount Plate

Extra support for Ergotron Mounting Systems

97-101-003* aluminum

Use with 100, 200, or 400** Series, LX Arm or CPU Holders to add extra support

Shipping Weight: 1 lbs (.5 kg)

* Does not include fasteners for attaching to vertical surface. Customer supplied.
** 97-101-003 also mounts Extenders for 400 Series Arms.



Wall Mount Bracket

Extra support for HD Arm

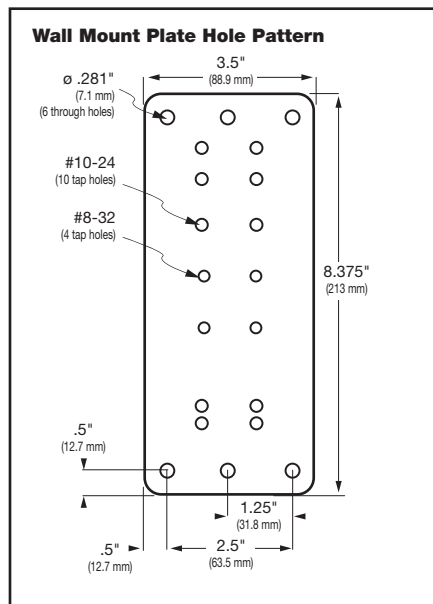
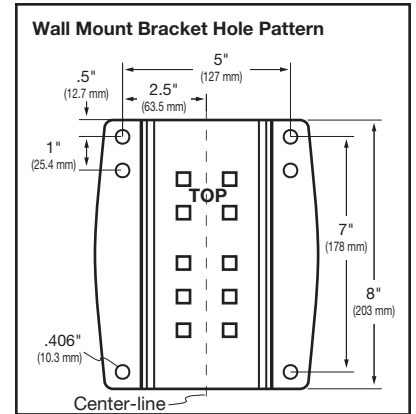
60-152-100* grey



The Wall Mount Bracket provides better support for HD Arm** by spreading weight over a larger area.

Shipping Weight: 1 lbs (.5 kg)

* Does not include fasteners for attaching to vertical surface. Customer supplied.
** 60-152-100 does not support HD Extender.



Steel Stud Wall Mounting Kit

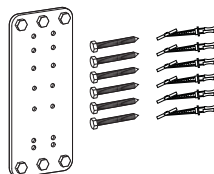
Extra support for Ergotron Mounting Systems

60-591-003 (Available North America, EMEA)

Fastener kit and wall plate that securely attaches Ergotron wall mounts to steel-stud constructed walls.

Compatible Ergotron Mounts: Neo-Flex HD Wall Mounts, LX Wall Mount Arms, 100 Series Pivots, 200 Series Wall Mounts, 400 Series Wall Mount Arms

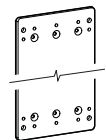
Shipping Weight: 2.2 lbs (1 kg)



OSHPD Wall Mount Bracket (earthquake-zones)

California Office of Statewide Health Planning And Development

This bracket must be ordered for use with wall track in any configuration where OSHPD compliance is required. Specific guidelines for wall type and allowable mounting solutions apply. Contact Ergotron Customer Care for full details.



Part Numbers			
Wall Track	OSHPD Bracket*	Fastener Kit for Mounting OSHPD Bracket to Metal Stud Wall Type **	Length of Wall Track
31-016	97-208	97-212	10" (254 mm)
31-017	97-209	97-213	26" (660 mm)
31-018	97-210	97-214	34" (864 mm)

* Does not include fasteners for attaching to wall. Fastener kit for metal stud construction can be ordered from Ergotron; for other construction types, customer must supply fasteners in keeping with OSHPD guidelines. Customer is responsible for ensuring that local building requirements are met.

** Fastener kit is designed for attaching to metal stud construction only. Customer is responsible for ensuring that local building requirements are met.

Command Post - Components

Command Post

20-076-100 grey

Command Post gives you the flexibility to mount one or more computer systems to a floor or ceiling using little or no floor space*. Constructed from heavy-duty 11-gauge steel for long-lasting durability.

Dimensions: 80" high x 3" wide x 3" deep (2032 x 76 x 76 mm)

Shipping Weight: 32 lbs (14.5 kg)

* To mount to horizontal surface, order Command Post Base, 60-360-100 separately.



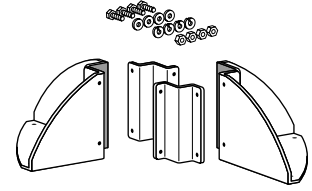
Base

60-360-100 grey

Attaches command post to horizontal surface.*

Shipping Weight: 1 lbs (.5 kg)

* If mounting base to concrete surface, the hardware kit for concrete, 90-018-100 should be ordered, see below.



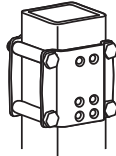
3" x 3" Post Mounting Solutions Bracket

60-154-100 grey

Mounts HD Arm* to 3"x3" Command Post

Shipping Weight: 1 lbs (.5 kg)

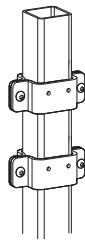
* 60-154-100 does not support HD Extender.



3" x 3" Post Bracket

60-366-100 grey

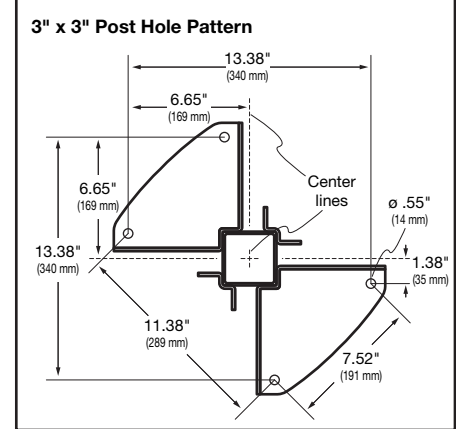
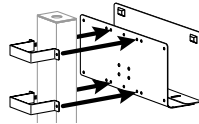
Mounts 200, 400 Series Arms, LX Arm, Universal CPU, HD and Neo-Flex products to 3"x3" Command Post



3" x 3" Post Peripheral Bracket

60-158-100 grey

Mounts CPU Holder products to 3"x3" Command Post



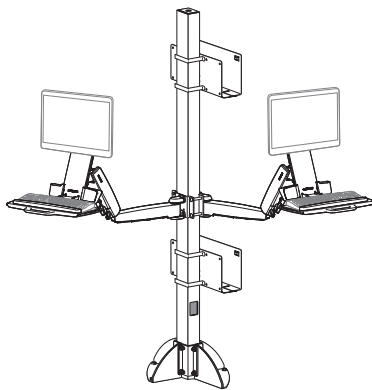
Hardware Kit for Concrete

90-018 grey

The Kit contains 4 stud anchors for attaching the command post base, 60-360-100, to a concrete surface.

Shipping Weight: 1 lbs (.5 kg)

Command Post Configuration Examples



Ceiling Mount



Floor Mount

Example System 2: Order these components

(2) 45-215-216, white, StyleView HD Combo Arms

(2) 45-219-216, White, 18" (46 cm), SV HD Extenders

20-076-100, grey, 80" x 3" x 3" (2030 x 75 x 75 mm) Post

60-360-100, grey, 7" x 17" x 17" (178 x 432 x 432 mm) base

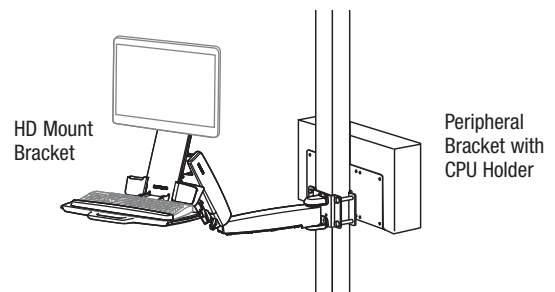
90-018, hardware kit for concrete surface attachment

60-154-100, grey, HD Arm Post Bracket (allows for single or dual back-to-back mounting)

(2) 97-468-200, Vertical Universal CPU Holders

(2) 60-158-100, grey, CPU Holder Brackets

Wrist rests, mouse holders, mouse pads are also available



2" Diameter Pole Components

2" Round Pole, 50" long

20-080-100 chrome

Use in conjunction with appropriate Bracket for mounting Ergotron LX, 200, 400 Series, Extenders, CPU Holders, Wire Storage Basket.

Dimensions: 2" diameter, 50" (127 cm) Long

Shipping Weight: 7 lbs (3.2 kg)

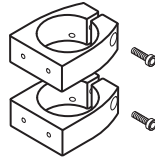


Pole-Mount Brackets

60-131-003 aluminum

Two Brackets for mounting LX, 200, 400 Series, Extenders, on vertical 2" Round Pole

Shipping Weight: 2 lbs (.9 kg)

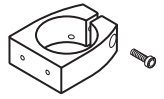


Pole-Mount Bracket

60-144-003 aluminum

Use this single bracket to mount CPU Holders, Wire Storage Basket on vertical 2" Round Pole

Shipping Weight: 2 lbs (.9 kg)

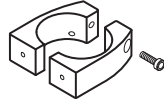


Split Pole-Mount Bracket

60-199-003 aluminum

Split Pole-Mount Bracket (1 Bracket) - use with Pole having no open end to mount LX, 200, 400 Series, Extenders, CPU Holders, and Wire Storage Basket on vertical 2" Round Pole

Shipping Weight: 2 lbs (.9 kg)

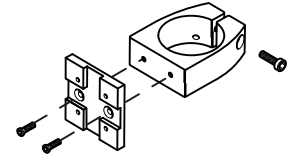


Pole-Mount Bracket Kit

97-094-099 grey
97-094-085 black

Pole-Mount Bracket Kit (1 Bracket, 1 Plate) - use on 2" Pole to mount 100 Series pivots.

Shipping Weight: 2 lbs (.9 kg)



1½" Diameter Pole Components

1½" Round Pole, 28" long

20-137-200 black

Mount Pole to worksurface using Grommet Mount Base, 60-350-00

Dimensions: 1½" diameter, 28" (71 cm) Long

Shipping Weight: 5 lbs (2.3 kg)



Grommet Mount Base

60-350-200 black

Grommet Mount Base for 1½" Round Pole attaches to worksurface through holes 3/8" to 3" (10 to 76 mm) wide, up to ≤ 4" (102 mm) thick

Shipping Weight: 5 lbs (2.3 kg)



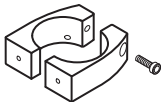
Split Pole-Mount Bracket

60-423-003 aluminum

Split Pole-Mount Bracket (1 Bracket) - use to mount LX, 200, 400 Series, Extenders, CPU Holders, and Wire Storage Basket on vertical 1½" Round Pole*

Shipping Weight: 2 lbs (.9 kg)

* Order two Brackets for LX, 200, 400 Series and Extenders installation.

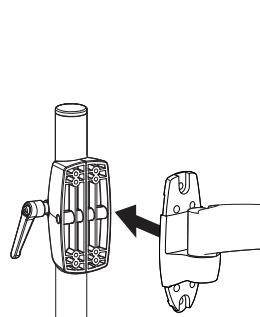
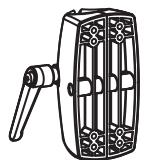


Large Clamp

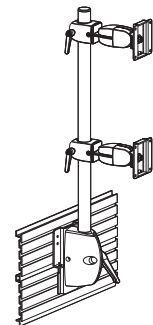
60-420-200 aluminum

Large Clamp features adjustment lever for easy height repositioning. Applications: LX, 200 Series on 1½" Round Pole

Shipping Weight: 3 lbs (1.4 kg)



200 Series mount with Large Clamp

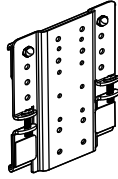


1½" Pole mounted to slatwall with Large Clamp

Slatwall Components

Slatwall Brackets

Attach LX, MX, 200 and 100 Series Mounting Solutions to slatwall*. Order according to slatwall manufacturers. Standard color is black.



Slatwall Bracket
60-274-009* black
60-271-009** black
 (not available in EMEA)
 Shipping Weight: 2 lbs (.9 kg)

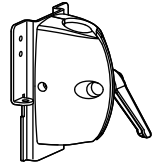
* LaCOUR, Wall Street Trading, Wright Line
 ** Woodtronics, Knoll, Infra-structure, Evans, Eurocraft, Teknion, Steelcase, EDP, CBA, Kimball, Innovant

Slatwall Pole Clamp

Slatwall Pole Clamps support a 1-1/2" Round Pole, to which arms may be mounted.

60-413-200 black

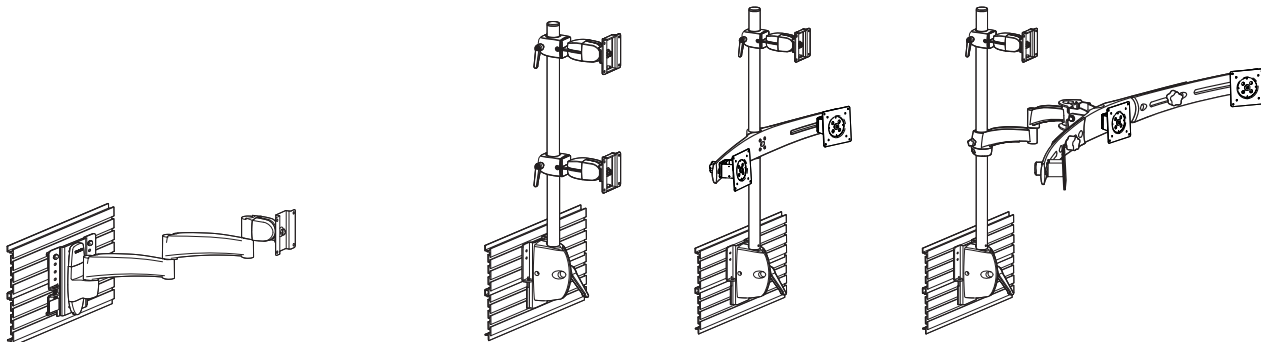
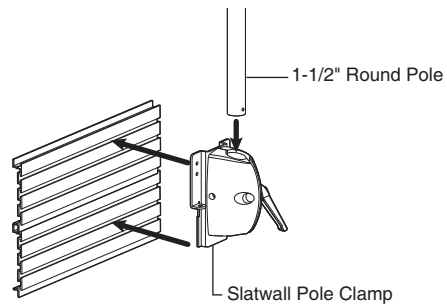
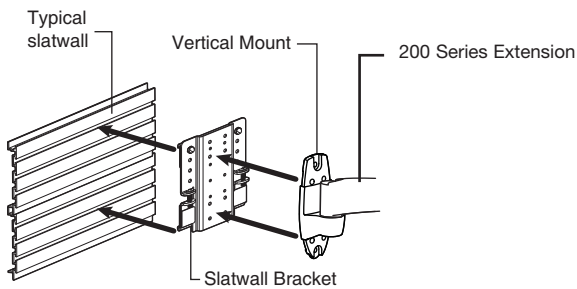
Shipping Weight: 4 lbs (1.8 kg)



LX Wall Mount Arm



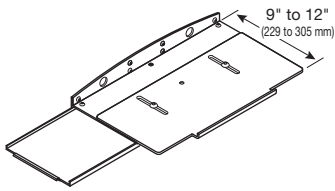
Sample Configurations



Keyboard Trays, Laptop Trays & Accessories

Use the Keyboard/Mouse Tray in conjunction with 400 and 100 Series Keyboard Mounts. Use the Laptop Tray with any LCD arm or pivot with a 75 x 75 mm mounting hole pattern.

Part Number	Description	Dimensions W x D x H	Shipping Weight
Keyboard/Mouse Trays			
77-050-180, grey 77-050-200, black	Keyboard Tray w/ Sliding Mouse Tray and Wrist Rest Holder	17-1/2" x 9 to 12" x 2-1/2" (445 x 229 to 305 x 64 mm)	7 lbs (3.2 kg)
Laptop Trays			
50-193-200, black	LX Laptop Tray	(see below)	3 lbs (1.4 kg)
Wrist Rests & Mouse Accessories			
97-469, grey	Foam Wrist Rest		1 lbs (.5 kg)
85-025-079, blue/white	Mouse Pad		1 lbs (.5 kg)
99-033-064, dark grey	Mouse Holder		1 lbs (.5 kg)
Keyboard Holder, Articulating Mechanism			
75-038, black	Keyboard Tray, 360° rotating, with lever, tiltable		
77-026-098, black	Keyboard Tray w/Slide-out Mouse Tray for Articulating Keyboard Holder (75-038)		



50-193-200



85-025-079



97-469



99-033-064 dark grey



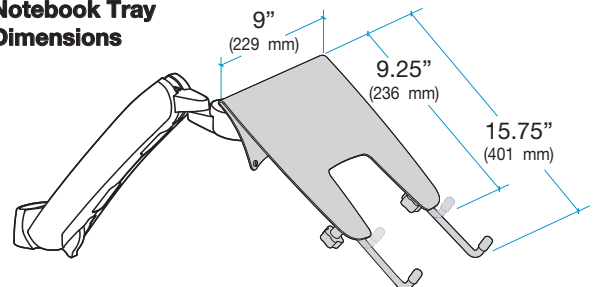
75-038
Keyboard
Holder

77-026-098
Keyboard Tray
with Slide-out
Mouse Tray



LX Extension
45-244-026 (polished aluminum)
Add a second extension
to your LX Arm and
increase its reach by 9"
(23 cm). Only one additional
extension is allowed per
configuration. Extension cannot be
added to Dual Desk Mount Arms
(45-245-026,
45-248-026)

50-193-200 Notebook Tray Dimensions



Accessories

Cart Accessories

These optional accessories, including lockable medication drawers and utility shelf, are engineered to increase productivity and reduce errors.

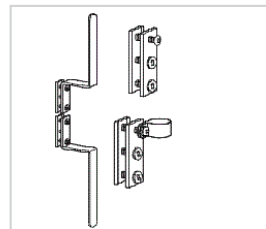
SV = StyleView
NF1 = Neo-Flex Mobile WorkSpace
NF2 = Neo-Flex Mobile MediaCenter
NF3 = Neo-Flex WideView



Mouse Holder
99-033-064 dark grey



Locking Drawers
68-124-201



Power Strip Mounting Kit for Ergotron Carts
60-590 clear zinc coated steel
SV/NF1/NF2/NF3



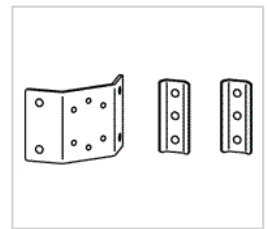
T-Slot Bracket
60-575-003



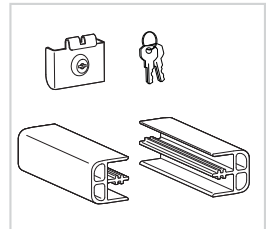
NF Extended Worksurface
97-483-055 **NF1/NF3**



LX Laptop Tray with Pivot Extension
28-510-200



T-Slot Bracket Kit
60-587-207 aluminum
NF1/NF2/NF3



Security Kit for Lithium Battery for blue SV Carts
60-558-064



StyleView Power System Batteries

SV21 Replacement Battery
 55 Amp Hour, 12 Volt, Sealed Lead Acid with connection harness
99-163-00

SV22 Replacement Battery Kit
 55 Amp Hour, 12 Volt, Sealed Lead Acid (available through Batteries Plus®)
99-166

SV32 Replacement Battery, 33 Ah
 Sealed lead-acid 33 Ah battery replaces batteries in StyleView 32-series 66 Ah Powered Carts. Batteries must be purchased and replaced in pairs (available through Batteries Plus®)
97-479



CPU Holder for SV31/32
97-480-003



NF MWS Laptop Security Bracket
97-465-057



NF Storage Basket
97-488-055 **NF1/NF3**



Autolock Drawer **97-462-053**



MMC 660/800 mm Kit
97-489 **NF2**



MMC Camera Shelf Kit
97-491-057 **NF2**



WideView Camera Shelf Kit
97-500-055 **NF3**

Accessories



Coiled Extension Cord Accessory Kit 97-464
(Available North America)



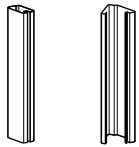
Medical-Grade Power Strip 97-466-214
(Available North America)



Power Strip 83-066
15' cord, 15 amp, six outlets (non-medical grade) Available North America

Power Strip

Part Number	Description	Dimensions L x W x D	Shipping Weight
83-066	Power Strip, 6 outlets, 15' Cord, 15 amp non-medical grade	13.5" x 2" x 2" (34 x 5 x 5 cm); cord = 15' (4.5 m)	1 lbs (.5 kg)



70-038-089

Organize and route excess cables easily with Cable Channel

Part Number	Description	Dimensions L x W x D	Shipping Weight
70-038-089, grey	12" Cable Management Channel	12" x 1-5/8" x 1" (305 x 41 x 25 mm)	1 lbs (.5 kg)
70-008-089, grey	24" Cable Management Channel	24" x 1-5/8" x 1" (610 x 41 x 25 mm)	2 lbs (.9 kg)



99-068-100

The Wire Storage Basket adds extra storage to a configuration.

Part Number	Description	Dimensions H x W x D	Shipping Weight
99-068-100, grey*	Wire Storage Basket	6-1/8" x 13-1/8" x 4-1/8" (156 x 333 x 105 mm)	3 lbs (1.4 kg)

* Compatible with Wall Track and 2" Pole. To attach to Wall Track, Bracket 97-091 is required.

CPU Holders



Universal CPU Holder 80-102-064 dark grey

CPU Holders: attach directly to wall, or use with Wall Track (requires 97-091) or Wall Plate



Vertical Universal CPU Holder 97-468-200

Attach directly to wall, or use with Wall Track (requires 60-156) or Wall Plate



Small CPU Holder 80-063-200

Attach directly to wall, or use with Wall Track (requires 60-156) or Wall Plate

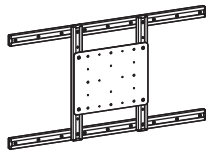
CPU Holders

Part Number	Description	Weight Capacity	Shipping Weight
80-102-064*, dark grey	Universal CPU Holder	50 lbs (22.7 kg)	2 lbs (.9 kg)
97-468-200, black	Vertical Universal CPU Holder		
80-063-200, black	Small CPU Holder		

*Mounting Options: Directly to wall; under a desk; to Ergotron Wall Track (interface bracket required, 97-091); to Ergotron Command Post (interface bracket required, 60-366); to 2" round pole (interface bracket required, 60-131-003); on Ergotron Mobile WorkStand Cart (interface bracket required, 60-131-003); on Ergotron StyleView Cart; on Ergotron LX Large Display Cart. Maximum CPU Dimensions: 18" x 8.5" (457 x 216 mm). Minimum CPU Dimensions: 12" x 3" (305 x 76 mm)

Note: To attach to Wall Track, Bracket 60-156 is required. To attach to Command Post, order Bracket 60-158-100. Also mounts directly to surface: fasteners supplied by user when direct mounting.

Display Interface Accessories



60-548-009,
800 x 400 mm VESA
MIS-F Adapter



60-589-060,
Quick Release
LCD Bracket



97-474,
VESA Adaptor Kit
100 x 200, 200 x 200,
400 x 200 mm
clear zinc
coated steel



97-435-009,
Display Security
Bracket

Part Number	Description	Application	Shipping Weight
60-254-007, black	75 x 75 mm to 100 x 100 mm Conversion Plate Kit	Mounts 100 x 100 mm monitor to Ergotron mount with 75 x 75 mm interface	1 lbs (.5 kg)
60-487	600 x 200 mm Adapter Plate Kit	Attaches Ergotron mounts with 100 x 100 mm interface to monitors with 600 x 200 mm VESA MIS-F mounting hole pattern	2 lbs (.9 kg)
60-548-009, black*	800 x 400 mm Adapter Plate Kit	Attaches TM and WM products to large TVs/displays with 800 x 400 mm	13 lbs (5.9 kg)
97-435-009	VESA Adaptor Security Bracket	Works with Kensington security product to secure LCD to mounting solution.	3 oz (85 g)
60-589-060	Quick Release LCD Bracket	Allows for quick removal and connection of displays to an Ergotron arm, stand or wall mount	
97-474	VESA Adaptor Kit clear zinc coated steel	Mounts 100 x 200, 200 x 200, 400 x 200 mm monitor to Ergotron mount with 100 x 100 mm interface	
97-501	Spacer Kit for Mounting to VESA Recess Monitors	Mounts to 75 x 75mm VESA Recess Monitors Includes: (1) spacer and (4) Phillips pan head M4 x 25 mm screws	0.13 lbs (0.06 kg)

* 800 x 400 mm Adapter Plate will increase distance from the wall to the back of the display by 1-3/8" (35 mm).

Note: Fasteners to attach VESA FDMI compliant monitors and most Ergotron adapter interfaces are provided. However, user may need to supply own fasteners for some applications.

Interface Brackets for Motion Computing Tablet PCs



Interface Bracket for
Motion Computing C5
Tablet PC
60-588-200



Tablet PC Interfaces for Motion Computing

Part Number	Description	Application	Shipping Weight
60-588-200, black*	Motion Computing Interface Bracket for C5	see below	1.4 lbs (.6 kg)

* Includes interface bracket only. Tablet PC or FlexDock not included.

Part Number: 60-588-200

Description: Interface Bracket for Motion Computing C5 Tablet PC (black)

Includes: Bracket, mounting hardware, manual

Ergotron mount and Motion Computing C5 not included

Compatible with any LCD mount that uses a VESA MIS-D (75 x 75 mm) mounting hole pattern

The C5's docking station includes a 75 x 75 mm interface—where a mount's backward tilt is sufficient, the C5 can attach directly to any Ergotron mount with a VESA MIS-D interface

It is the perfect add-on to any StyleView or Neo-Flex Mobile WorkSpace Cart—dock the tablet at the rear of the cart while using an external LCD and keyboard. Also works well with FX30 and VL.

Shipping Dimensions: 6" x 6" x 4" (152 x 152 x 104 mm)

Shipping Weight: 1.4 lbs (.6 kg)

Warranty: Five (5) years

Find your ergonomic zone

The ergonomic equation for comfortable, healthier and more productive computing begins with you, your computer and the mount you choose. The right mount will give you the maximum amount of flexibility to get into the right ergonomic zone. Once you are there, the use of these basic elements – Posture + Movement + Rest – aids mind and body balance while you are there.

What do you need to do?



Learn more about Ergotron's Ergonomic Equation and all the tools that will help you reach the zone, including:

- Top 10 tips and The Ergonomic Equation
- Workspace Planner tool
- Payback Calculator for an ergonomic workspace
- Comfortable computing white papers

Laptop ergonomics

If computing for longer than an hour or two, take the following steps for ergonomic wellness: elevate your laptop so you can see the screen without bending your neck; connect a separate keyboard and place it where wrists are flat while shoulders and elbows are relaxed; pay attention to your posture. For a quick solution, check out our Neo-Flex Laptop Lift Stand.



1 Posture

Arrange computer display, keyboard & chair to support body's neutral posture

RESULT? Less structural strain, lower energy spend & reduced fatigue

2 Movement

Incorporate movement into computer routine

RESULT? Prevents static loading & fatigue which leads to computer related disorders; improves circulation



3 Rest

Take frequent breaks for rest & recoup time

RESULT? Body rejuvenates from any negative effects of faulty posture or static loading



Industry compliant
Ergotron video display mounts are compliant with mounting interface standards set by the Video Electronics Standards Association (VESA).

Display Compatibility Guide

VESA	LCD Size	LCD Weight	Hole Mounts
MIS-B	4–7.9" 10,2–20,1 cm	≤ 4.4 lbs ≤ 2 kg	50 x 20 mm
MIS-C	8–11.9" 20,3–30,2 cm	≤ 10 lbs ≤ 4,5 kg	75 x 35 mm
MIS-D	12–22.9" 30,5–58,3 cm	≤ 30.8 lbs ≤ 14 kg	75 x 75 mm 100 x 100 mm
MIS-E	23–30.9" 58,4–78,6 cm	≤ 50 lbs ≤ 22,7 kg	200 x 100 mm
MIS-F	≤ 31" ≤ 78,7 cm	N/A	200 mm increments

LCD Size in all charts is approximation only. Use LCD Weight as guide for choosing mounting solution; exact capacity depends on thickness of display. Hole Mounts are width x height. Compatibility is predicated on the assumption that displays are VESA compliant (hole mount is centered on display's center of gravity.)

Ergonomics Data & Mounting Heights

Ergonomic Ground Rules – English Units

To obtain optimum performance from a workstation, consider the following topics during installation of your Flat Panel Mounting Solutions:

- The adjustment range of the Mounting Solutions product.
- The use-mode of the Mounting Solutions product...
 - > Monitoring/viewing only?
 - > Data entry?
 - > User will be sitting?
 - > User will be standing?
 - > User will be sitting *and* standing at different times?
- Vertical mounting height of the Mounting Solutions product in respect to user(s)...
 - > Female or male only?
 - > Female and male both?
 - > Average height of users?

Using the Eye-Height / Elbow-Height Tables:

Use these tables to help determine mounting heights of Mounting Solutions products.

Follow these Ergonomic Ground Rules during installation of Mounting Solutions products:

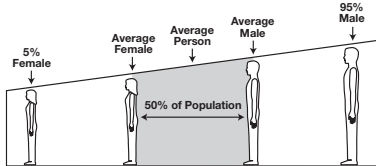
- Screen Height: Top of screen should be level with, or slightly below, Eye Height of user.
- Keyboard Height: Center-line of keyboard should be level with Elbow Height of the operator with forearms and wrists in a level position.
- Screen/Keyboard Height Variance: The distance from top of monitor screen to center-line of keyboard reflects Eye-to-Elbow Measurement of the average female to male users.

Remember that the actual attachment-point height of Mounting Solutions products varies because:

- Dimensions of monitors vary.
- Configurations of Mounting Solution products vary.

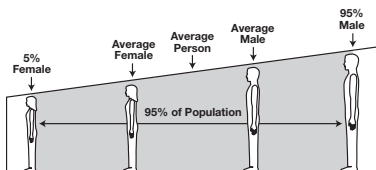
Eye-Height / Elbow-Height Tables

For average range of users – anthropometric[†] data expressed in inches



1	Eye Height 4			Elbow Height 4			Eye-to-Elbow Measurement	
	Stand	Sit	Var.	Stand	Sit	Var.	Stand	Sit
Av. Female	59.4	44.0	15.4	38.8	23.0	15.8	20.6	21.0
Av. Person	61.7	46.1	15.6	40.4	24.9	15.5	21.3	21.2
Av. Male	64.4	48.5	15.9	42.5	27.0	15.5	21.9	21.5
Variance F/M	5.0	4.5	—	3.7	4.0	—	—	—

For 5% female to 95% male range of users



	Stand	Sit	Var.	Stand	Sit	Var.	Stand	Sit
5% Female*	55.7	40.8	14.9	36.5	20.8	15.7	19.2	20.0
95% Male**	68.6	52.1	16.5	45.4	29.5	15.9	23.2	22.6
Variance F/M	12.9	11.3	—	8.9	8.7	—	—	—

[†] Anthropometry: The study of human body measurements. Data based on studies of US population.

* Denotes the female who is at the 5% mark of a scale ranging 0% to 100%.

** Denotes the male who is at the 95% mark of a scale ranging 0% to 100%.

1 Fixed-height applications: Mount at height for average person.

Height-adjustable applications...

2 Sitting *or* standing for average range of users: ≥ 5" vertical adjustment range required.

3 Sitting *or* standing for 95% range of users: ≥ 12.9" vertical adjustment range required.

4 Sitting *&* standing for average range of users: ≥ 19.5" vertical adjustment range required.

Keyboard placement...

5 Keyboard to monitor relationship: The optimal distance is 21" in all applications.

Ergonomics Data & Mounting Heights

Ergonomic Ground Rules – Metric Units

To obtain optimum performance from a workstation, consider the following topics during installation of your Flat Panel Mounting Solutions:

- The adjustment range of the Mounting Solutions product.
- The use-mode of the Mounting Solutions product...
 - > Monitoring/viewing only?
 - > Data entry?
 - > User will be sitting?
 - > User will be standing?
 - > User will be sitting *and* standing at different times?
- Vertical mounting height of the Mounting Solutions product in respect to user(s)...
 - > Female or male only?
 - > Female and male both?
 - > Average height of users?

Using the Eye-Height / Elbow-Height Tables:

Use these tables to help determine mounting heights of Mounting Solutions products.

Follow these Ergonomic Ground Rules during installation of Mounting Solutions products:

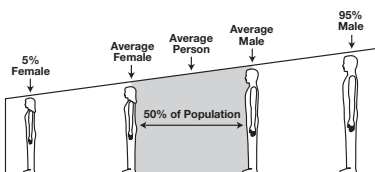
- Screen Height: Top of screen should be level with, or slightly below, *Eye Height* of user.
- Keyboard Height: Center-line of keyboard should be level with *Elbow Height* of the operator with forearms and wrists in a level position.
- Screen/Keyboard Height Variance: The distance from top of monitor screen to center-line of keyboard reflects *Eye-to-Elbow Measurement* of the average female to male users.

Remember that the actual attachment-point height of Mounting Solutions products varies because:

- Dimensions of monitors vary.
- Configurations of Mounting Solution products vary.

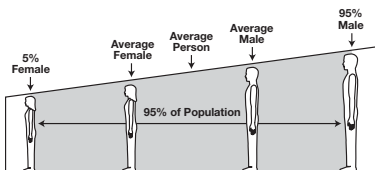
Eye-Height / Elbow-Height Tables

For average range of users – anthropometric[†] data expressed in millimeters



1	Eye Height 4			Elbow Height 4			Eye-to-Elbow Measurement	
	Stand	Sit	Var.	Stand	Sit	Var.	Stand	Sit
Av. Female	1509	1118	391	986	584	401	523	533
Av. Person	1567	1171	396	1026	632	394	541	538
Av. Male	1636	1232	404	1080	686	394	556	546
Variance F/M	127	114	—	94	102	—	—	—

For 5% female to 95% male range of users



	Stand	Sit	Var.	Stand	Sit	Var.	Stand	Sit
5% Female*	1415	1036	378	927	528	399	488	508
95% Male**	1742	1323	419	1153	749	404	589	574
Variance F/M	328	287	—	226	221	—	—	—

† Anthropometry: The study of human body measurements. Data based on studies of US population.

* Denotes the female who is at the 5% mark of a scale ranging 0% to 100%.

** Denotes the male who is at the 95% mark of a scale ranging 0% to 100%.

1 Fixed-height applications: Mount at height for average person.

Height-adjustable applications...

2 Sitting *or* standing for average range of users: ≥ 127 mm vertical adjustment range.

3 Sitting *or* standing for 95% range of users: ≥ 328 mm vertical adjustment range.

4 Sitting *&* standing for average range of users: ≥ 495 mm vertical adjustment range.

Keyboard placement...

5 Keyboard to monitor relationship: The optimal distance is 533 mm in all applications.

Take a stand!

At Ergotron, our team of engineers, designers and ergonomic specialists have considered all the theory, creating products that help get people into their personal zone where comfort, productivity and wellness can happen. Join the uprising.

<http://computingcomfort.org>



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